GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-19
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-24-03 / 10-27-03
Boring Location: See Exploration Location Plan
GS Elev.: 1041.1 ft Datum: NGVD

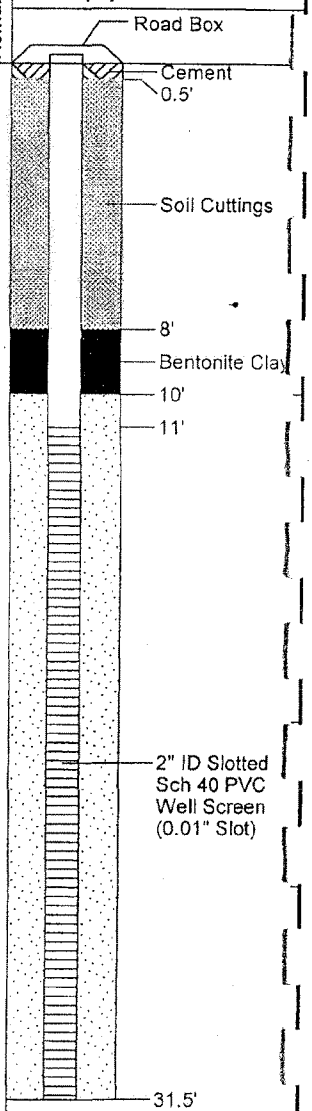
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	300 lb	140 lb
Hammer Fall:	24 in	30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
10/27/03	1:00	19.0 ft	None	10 mins
10/28/03	4:15	15.4 ft	Well	18 hrs.

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/ 6	0.0- 2.0	16-26 15-6	ND	Dense, brown/gray, fine to medium SAND, some (+) Gravel, little (-) Silt. Dry.	SAND	
5	S-2	24/ 8	5.0- 7.0	3-3 7-23	ND	Medium dense, brown/orange, fine to coarse SAND, little (+) Gravel, trace Silt. Dry.		
							9.0 ft	2
10							BEDROCK	
15								
20								
25								
30						Bottom of boring at 31.5 feet below ground surface.	31.5 ft	3

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Bedrock encountered at 9 feet below ground surface.
3. Well destroyed by on-site construction work.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-19

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-20
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-27-03 / 10-27-03
Boring Location: See Exploration Location Plan
GS Elev.: 1046.1 ft Datum: NGVD

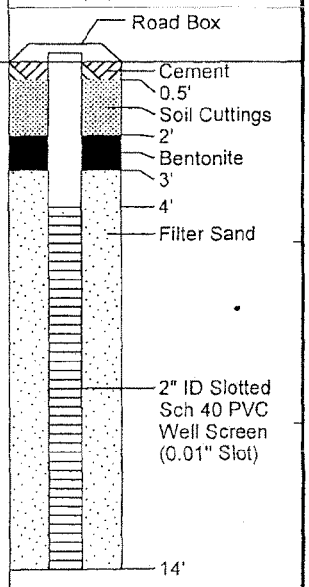
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	300 lb	140 lb
Hammer Fall:	24 in	30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
10/28/03	4:10	10.9 ft	Well	18 hrs.
11/6/03	13:40	11.1 ft	Well	10 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
	S-1	3/ 3	1.0- 1.3	20/3"	20	Very dense, dark brown/black, fine to coarse SAND, some Gravel, some Silt, Ash, gummy consistency. Fill.		1 2
5	S-2	24/ 18	5.0- 7.0	6-7 10-8	1.1	Medium dense, black, fine to coarse SAND, some Gravel, trace Silt, Ash. Fill.	SAND FILL	
	S-3	24/ 12	9.0- 11.0	3-7 10-10	2.4	Medium dense, black, fine to coarse SAND, some Gravel, trace Silt, Ash. Fill.		3
10								
	S-4	12/ 6	14.0- 15.0	7-10 15/0"	ND	Very dense, dark brown/black, fine SAND, some Silt, Ash. Fill.	14.0 BEDROCK	
15						Bottom of boring at 15 feet below ground surface.		
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal encountered at 1 foot below ground surface.
3. Brick lodged in split spoon tip.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-20

SOIL BL WELL LOGS BURGESS.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-21
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-28-03 / 10-28-03
Boring Location: See Exploration Location Plan
GS Elev.: 1067.7 ft Datum: NGVD

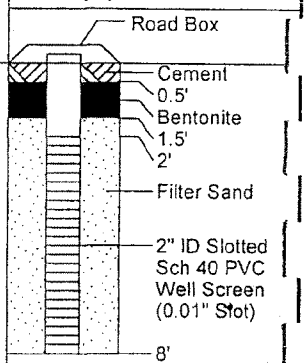
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	300 lb	140 lb
Hammer Fall:	24 in	30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/6/03	8:30	3.2 ft	Well	9 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/ 6	0.8- 2.8	14-14 10-10	ND	Medium dense, dark brown/black, fine to coarse SAND, some Gravel, trace Silt, Cobbles, and black, stained soil. Fill.	ASPHALT 0.8 ft FILL	1 2
5	S-2	24/ 3	5.0- 7.0	10-12 16-27	ND	Medium dense, dark brown/black, fine to coarse SAND, some Gravel. Wet. Fill.		3
						Bottom of boring at 8 feet below ground surface.	8.0 ftBEDROCK	4
10								
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. 10 inches of asphalt pavement.
3. Rock lodged in split spoon tip.
4. Bedrock encountered at 8 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-21

SOIL BL WELL LOGS BURGESS.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-22
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-28-03 / 10-28-03
Boring Location: See Exploration Location Plan
GS Elev.: 1081.0 ft Datum: NGVD

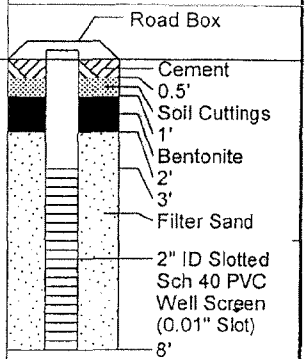
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	300 lb	140 lb
Hammer Fall:	24 in	30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/6/03	8:50	4.2 ft	Well	9 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
	S-1	24/ 3	0.0- 2.0	15-18 19-13	ND	Dense, black, fine to medium GRAVEL, some Sand, trace Silt. Moist. Fill.	FILL	1
5	S-2	24/ 7	5.0- 7.0	10-12 16-27	ND	Medium dense, gray, fine to coarse SAND, some Silt. Wet.	4.0 ft SAND AND SILT	2
						Bottom of boring at 8 feet below ground surface.	8.0 ftBEDROCK	
10								
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Rock lodged in split spoon tip.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-22

SOIL BL WELL LOGS BURGESS.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-23
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-28-03 / 10-28-03
Boring Location: See Exploration Location Plan
GS Elev.: 1059.5 ft Datum: NGVD

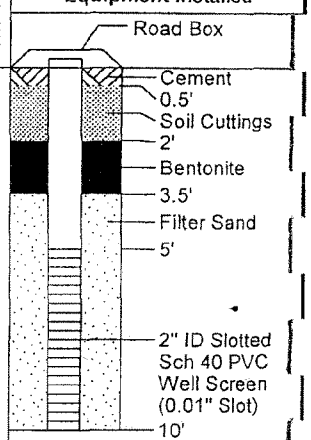
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	300 lb	140 lb
Hammer Fall:	24 in	30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/6/03	14:10	6.8 ft	Well	9 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
	S-1	24/ 3	0.5- 2.5	25-12 7-6	ND	Medium dense, brown, fine to coarse SAND, little Gravel, trace Silt. Dry. Fill.	FILL	1
							2.0 ft WOOD FILL	2
5	S-2	24/ 6	4.0- 6.0	4-44 15-14	ND	Very dense, dark brown/black, WOOD, little fine to medium Sand, trace Gravel, trace Silt, oil-stained. Moist. Fill.	4.0 ft SAND	
10	S-3	10/ 6	9.0- 9.8	28-74/4"	ND	Very dense, brown, fine to medium SAND, some (+) Silt, little (-) Gravel. Wet.	10.0 BEDROCK	
						Bottom of boring at 10 feet below ground surface.		
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Rock lodged in split spoon tip, wood from 2 to 4 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-23

SOIL BL WELL LOGS BURGESS.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-24
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-28-03 / 10-28-03
Boring Location: See Exploration Location Plan
GS Elev.: 1087.2 ft Datum: NGVD

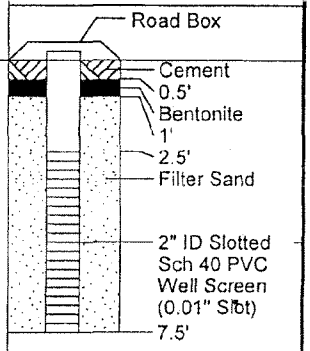
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/7/03	9:00	3.6 ft	Well	9 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	6/ 4	0.0- 0.5	9-14/0"	ND	Very dense, brown, fine to coarse SAND, some Gravel, trace Silt, Organics, weathered Cobbles. Moist.	SAND	1
							1.0 ft CONCRETE	2
5							3.5 ft SAND AND COBBLES	
						Bottom of boring at 7.5 feet below ground surface.	7.5 ft BEDROCK	3
10								
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal encountered at 1 foot below ground surface.
3. Concrete was encountered at 2 feet below ground surface. Steel was encountered at 3.5 feet below ground surface. The boring was abandoned and moved 5 feet to the north. The second boring was also abandoned for the same reason. A third boring, 20 feet to the west, was attempted and advanced to a depth of 7 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-24

SOIL BL WELL LOGS BURGESS.GPJ GZA_NH.GDT 12/11/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-25
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-28-03 / 10-29-03
Boring Location: See Exploration Location Plan
GS Elev.: 1084.9 ft **Datum:** NGVD

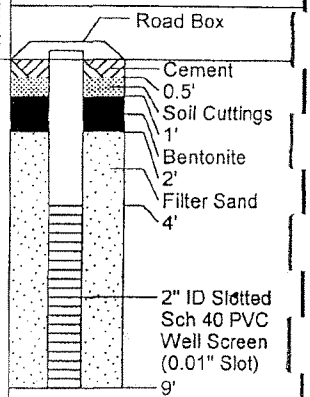
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/7/03	9:15	6.4 ft	Well	8 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
	S-1	24/ 10	0.0- 2.0	25-25 15-9	ND	Dense, dark brown/black/gray, fine to coarse SAND, some (+) Gravel, trace Silt, building debris, weathered Rock. Dry. Fill.		1
5	S-2	2/ 0	4.0- 4.2	49/2"	ND	No recovery.	FILL	2
								3
10						Bottom of boring at 9 feet below ground surface.	9.0 ft	
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Concrete from 4 to 6.5 feet below ground surface.
3. Dark, viscous petroleum-like material from 6.5 to 9 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-25

SOIL BL WELL BURGESS 2.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-26
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-29-03 / 10-29-03
Boring Location: See Exploration Location Plan
GS Elev.: 1083.6 ft Datum: NGVD

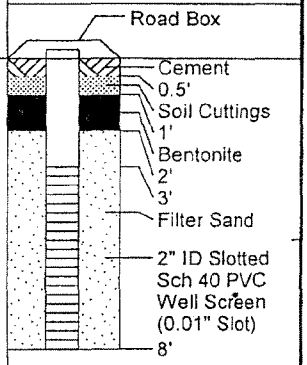
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/7/03	9:30	3.2 ft	Well	8 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	N Value	Sample Description & Classification	Stratum Desc.	Remarks
5						No samples collected.		1
10						Bottom of boring at 8 feet below ground surface.		
15								
20								
25								

Equipment Installed



REMARKS

1. No split spoon sampling due to heavy rains and safety issues associated with the "cat-head."

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-26

SOIL BL WELL BURGESS 2.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Burgess Mill - Nexfor
Berlin, New Hampshire

Boring No.: GZ-27
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-29-03 / 10-29-03
Boring Location: See Exploration Location Plan
GS Elev.: 1089.9 ft Datum: NGVD

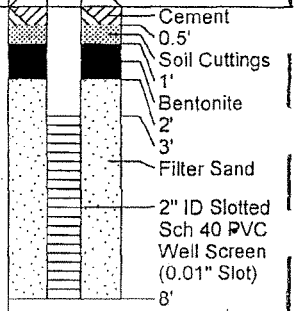
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/7/03	10:00	2.7 ft	Well	8 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	N Value	Sample Description & Classification	Stratum Desc.	Remarks
0						No samples collected.		1
8						Bottom of boring at 8 feet below ground surface.		

Equipment Installed



REMARKS

1. No split spoon sampling due to heavy rain and safety issues associated with the "cat-head."

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-27

SOIL BL WELL BURGESS 2.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-28
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-30-03 / 10-30-03
Boring Location: See Exploration Location Plan
GS Elev.: 901.4 ft **Datum:** NGVD

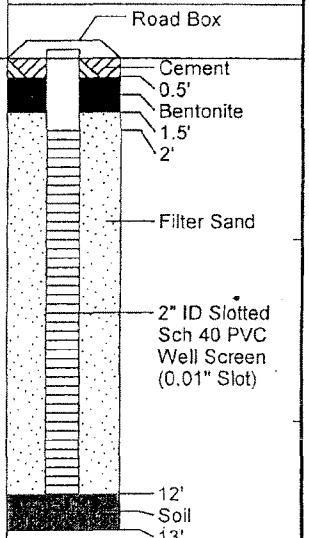
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	11:40	8.3 ft	Well	7 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
	S-1	24/ 0	0.0- 2.0	2-3 3-5	ND	Loose, red, fine to coarse SAND, some Gravel, trace Silt, red brick/building debris. Moist. Fill.	FILL	1 2
5	S-2	24/ 4	5.0- 7.0	1-1 2-1	ND	Very loose, red, fine to coarse SAND, some Gravel, trace Silt, building debris. Wet. Fill.		
							7.0 ft	
10	S-3	24/ 12	10.0- 12.0	5-2 5-1	ND	Loose, dark brown, SILT & CLAY, little (-) Sand. Wet.	SILT & CLAY	3
						Bottom of boring at 13 feet below ground surface.	13.0 BEDROCK	4
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Rock lodged in split spoon tip. Soil classification based on cuttings.
3. ODEX to 10 feet below ground surface, pushed large split spoon with drill rig 3 feet to open confining layer to rock surface.
4. Hole collapsed from 12 to 13 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

SOIL BL WELL CASCADE 2.GPJ GZA NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-29
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-30-03 / 10-30-03
Boring Location: See Exploration Location Plan
GS Elev.: 894.6 ft Datum: NGVD

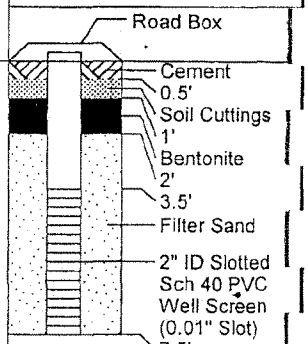
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	11:30	4.7 ft	Well	7 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/ 14	0.0- 2.0	3-7 12-13	ND	Medium dense, brown/red/gray, fine to coarse SAND, some Gravel, trace Silt, building debris. Dry. Fill.	FILL	1
5	S-2	6/ 2	4.0- 4.5	28/6"	ND	Very dense, brown/red/gray, fine to coarse SAND and Gravel, trace Silt, building debris, Cobbles. Moist. Fill.	4.5 ft CONCRETE 5.5 ft COBBLES 7.0 ft ROCK	2
						Bottom of boring at 7.5 feet below ground surface.	7.5 ft	
10								
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal at 4.5 feet below ground surface, rock lodged in split spoon tip.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-29

SOIL BL WELL CASCADE 2.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-30
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-30-03 / 10-30-03
Boring Location: See Exploration Location Plan
GS Elev.: 862.8 ft Datum: NGVD

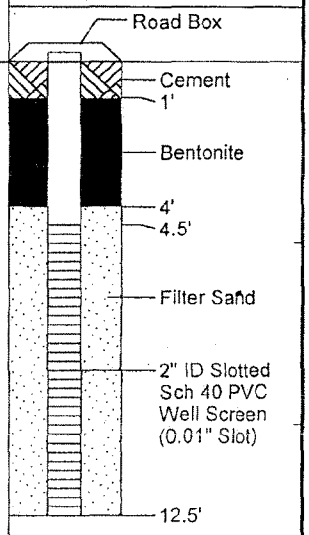
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	10:00	6.2 ft	Well	7 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/ 13	0.0- 2.0	16-15 14-10	3.4	Medium dense, brown, fine to coarse SAND, some (-) Gravel, trace Silt. Dry. Fill.	FILL	1
5	S-2	22/ 4	4.0- 5.8	22-18 11-22/4"	ND	Medium dense, brown, fine to coarse SAND and Gravel, trace Silt, Cobbles. Wet. Fill.		2
							6.5 ft COBBLES/FILL	
10								
						Bottom of boring at 12.5 feet below ground surface.	12.5 ft	
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal at 5.5 feet below ground surface. ODEX to 6.5 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-30

SOIL BL WELL CASCADE 2.GPJ GZA NH.GDT 12/11/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-31
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-30-03 / 10-30-03
Boring Location: See Exploration Location Plan
GS Elev.: 863.9 ft Datum: NGVD

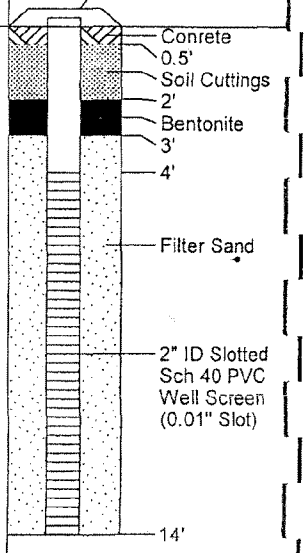
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	10:15	8.4 ft	Well	7 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
	S-1	24/ 10	0.0- 2.0	8-16 26-17	ND	Dense, brown, fine to coarse SAND and Gravel, trace Silt, Cobbles. Moist. Fill.		1
5	S-2	5/ 1	4.0- 4.4	50/5"	ND	Gray, Gravel, rip-rap.	FILL	2
10	S-3	24/ 8	9.0- 11.0	7-9 8-9	1.6	Medium dense, dark brown/black, fine to coarse SAND, some Silt, little Gravel, Wood, oil-stained Soil. Wet. Fill.		3
	S-4	0/ 0	14.0- 14.0	25/0"		No recovery.	14.0 ft	4
15						Bottom of boring at 14 feet below ground surface.		
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Rock lodged in split spoon tip.
3. Black stained soil from 9 to 14 feet below ground surface.
4. ODEX to 14 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-31

SOIL BL WELL CASCADE 2.GPJ GZA_NH.GDT 12/11/03

GZA
GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-32
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-30-03 / 10-30-03
Boring Location: See Exploration Location Plan
GS Elev.: 865.5 ft Datum: NGVD

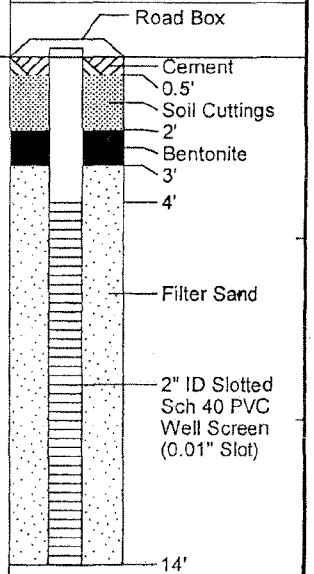
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	10:30	11.8 ft	Well	7 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/ 10	0.0- 2.0	10-12 22-25	ND	Dense, brown, fine to coarse SAND, some Gravel, trace Silt. Dry. Fill.		1
5	S-2	24/ 3	5.0- 7.0	8-4 8-10	ND	Medium dense, dark brown, fine to coarse SAND, some Gravel, trace Silt, building debris/brick, black, stained Soil. Moist. Fill.	FILL	
10	S-3	0/ 0	10.0- 10.0	20/0"		No recovery.	10.0 ft GRAVEL	2
15	S-4	24/ 3	14.0- 16.0	9-5 8-15	ND	Medium dense, GRAVEL, some fine to coarse Sand, trace Silt, Cobbles. Wet. Bottom of boring at 14 feet below ground surface.	14.0 ft	
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal encountered at 10 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-32

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/11/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-33
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 10-31-03 / 10-31-03
Boring Location: See Exploration Location Plan
GS Elev.: 878.2 ft Datum: NGVD

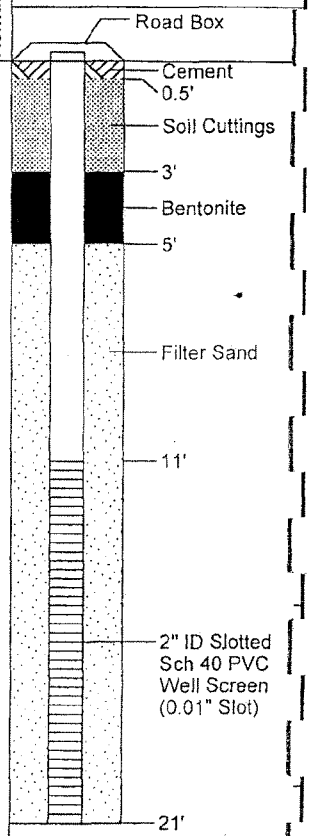
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	10:45	16.1 ft	Well	6 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	16/ 14	0.0- 1.3	8-13 25/4"	ND	Medium dense, gray/olive, CLAY & SILT, little fine Sand. Wet.	CLAY & SILT	1 2
2.0 ft								
10							COBBLES (RIP-RAP)	
21.0 ft						Bottom of boring at 21 feet below ground surface.		

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal encountered at 1.5 feet below ground surface. ODEX to 2 feet below ground surface. Air-hammered to 21 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-33

SOIL BL WELL LOGS CASCADE.GPJ GZA NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-34
Page: 1 of 2
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 11-3-03 / 11-3-03
Boring Location: See Exploration Location Plan
GS Elev.: 885.7 ft Datum: NGVD

	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

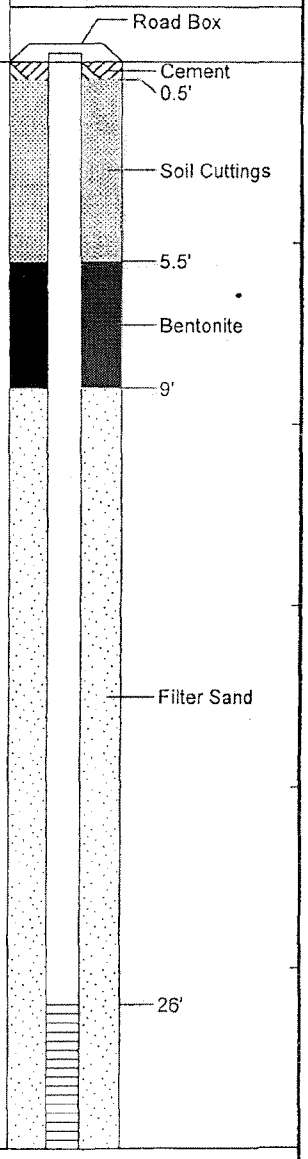
GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	11:00	31.6 ft	Well	3 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
	S-1	24/ 6	0.0- 2.0	15-18 8-5	ND	Medium dense, brown/black, fine to coarse SAND, little (+) Gravel, trace Silt, Building Debris, red Brick, stained Soil/Ash. Moist. Fill.	SAND	1
5	S-2A/B	24/ 8	5.0- 7.0	3-2 1-1	ND	Soft, brown/gray, clayey SILT, trace fine to medium Sand, mottled, stratified. Moist.	CLAYEY SILT	
10								2
15								
20							BOULDERS	
25								3

3.0 ft
8.0 ft

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal encountered at 10 feet below ground surface.
3. Soil seam encountered at 27.5 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-34

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-34
Page: 2 of 2
File No.: 23441
Check:

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks	Equipment Installed
35							BOULDERS		2" ID Slotted Sch 40 PVC Well Screen (0.01" Slot)
						Bottom of boring at 36 feet below ground surface.	36.0 ft		36'
40									
45									
50									
55									
60									

REMARKS

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-34

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-35
Page: 1 of 2
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 11-4-03 / 11-4-03
Boring Location: See Exploration Location Plan
GS Elev.: 889.7 ft Datum: NGVD

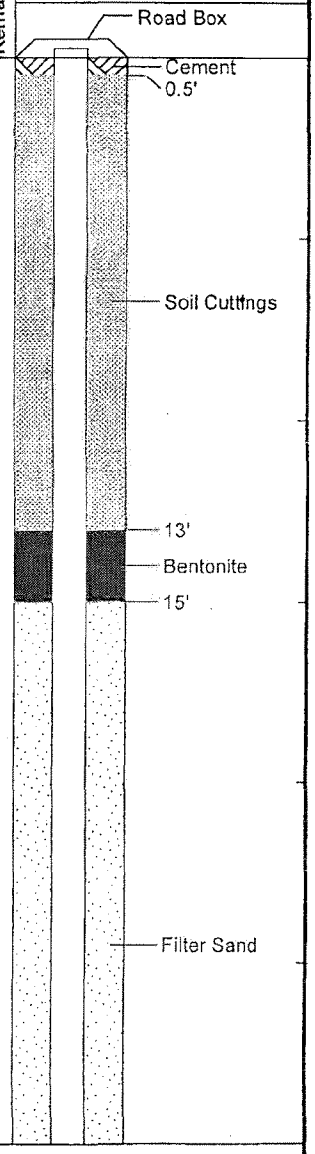
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	11:10	40.4 ft	Well	2 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/ 8	0.0- 2.0	10-10 10-10	ND	Medium dense, brown/black, fine to coarse SAND, some fine Gravel, trace Silt, stratified, Ash. Dry. Fill.		1
5	S-2	24/ 1	5.0- 7.0	2-2 2-2	ND	Loose, dark brown/black, fine to coarse SAND, some fine Gravel, trace Silt, Ash. Dry. Fill.	SAND FILL	
10	S-3	24/ 3	10.0- 12.0	1/12" 2-1	ND	Very loose, fine to coarse SAND, trace fine Gravel, trace Silt, Ash. Dry. Fill.		
15							15.5 ft	2
20							BOULDERS	
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. Split spoon refusal at 15 feet below ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-35

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-35
Page: 2 of 2
File No.: 23441
Check:

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks	Equipment Installed
35							BOULDERS		34'
40									2" ID Slotted Sch 40 PVC Well Screen (0.01" Slot)
45						Bottom of boring at 45 feet below ground surface.	45.0 ft		44'
50									
55									
60									

REMARKS

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-35

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc. *Engineers and Scientists*

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-36
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 11-4-03 / 11-4-03
Boring Location: See Exploration Location Plan
GS Elev.: 894.6 ft Datum: NGVD

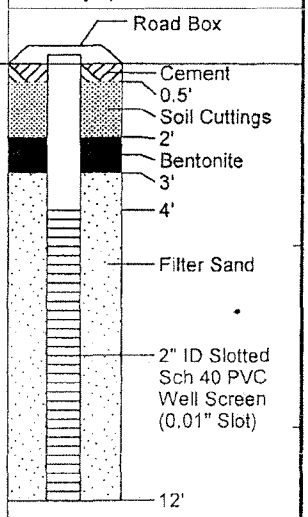
	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab
11/5/03	12:00	4.1 ft	Well	2 days

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks
0	S-1	24/ 13	0.0- 2.0	9-7 12-12	ND	Medium dense, fine to medium SAND, trace fine Gravel, trace Silt, Fill. Moist.	SAND FILL	1
5								2
10								3
12.5						Bottom of boring at 12.5 feet below ground surface.	12.5 f PROBABLE BEDROCK	
15								
20								
25								

Equipment Installed



REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.
2. The ODEX bit could not be disconnected from the casing drive shoe, so split spoon sampling was discontinued.
3. Boulders encountered at 10 feet blow ground surface.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-36

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/11/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-37
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 11-4-03 / 11-4-03
Boring Location: See Exploration Location Plan
GS Elev.: 894.5 ft **Datum:** NGVD

	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks	Equipment Installed
	S-1	24/ 20	0.0- 2.0	2-2 5-7	ND	Loose, brown, fine to medium SAND, trace Gravel, trace Silt. Moist. Fill.		1	No Equipment Installed
	S-2	24/ 24	2.0- 4.0	4-6 8-5	ND	Medium dense, dark brown/black, fine to medium SAND, little Gravel, trace Silt, Ash, stained Soil. Moist. Fill.	SAND FILL		
5	S-3	24/ 20	4.0- 6.0	3-3 12-18	ND	Medium dense, brown, fine to coarse SAND, some Gravel, some Silt, stained Soil, weathered Rock. Moist. Fill.			
	S-4		6.0			No sample. Bottom of boring at 6 feet below ground surface. Split spoon refusal encountered.	6.0 f PROBABLE BEDROCK		
10									
15									
20									
25									

REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-37

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/9/03

GZA GeoEnvironmental, Inc.
Engineers and Scientists

Cascade Mill - Nexfor
Gorham, New Hampshire

Boring No.: GZ-38
Page: 1 of 1
File No.: 23441
Check:

Contractor: New Hampshire Boring, Inc.
Foreman: Jay Garside
Logged by: Michael Filler
Date Start/Finish: 11-4-03 / 11-4-03
Boring Location: See Exploration Location Plan
GS Elev.: 893.8 ft Datum: NGVD

	Auger/ Casing	Sampler
Type:	HW	SS
I.D.:	4 in	1.37 in
Hammer Wt.:	ODEX	140 lb
Hammer Fall:		30 in
Rig Type:	CME 750	

GROUNDWATER READINGS

Date	Time	Depth	Casing	Stab

Depth (ft)	Sample Information: No.	Pen./ Rec. (in)	Depth (ft)	Blows (/6")	Field Test Data (ppm)	Sample Description & Classification	Stratum Desc.	Remarks	Equipment Installed
	S-1	24/ 24	0.0- 2.0	18-26 50-35	ND	Very dense, dark brown/black, fine to coarse SAND, some (+) Gravel, trace Silt, black-stained Soil. Moist. Fill.	FILL	1	No Equipment Installed
	S-2	12/ 12	2.0- 3.0	15-14	ND	Black, fine to coarse SAND, trace Gravel, trace Silt, Ash. Moist. Fill.			
						Bottom of boring at 3 feet below ground surface. Split spoon refusal encountered.	3.0 f PROBABLE BEDROCK		
5									
10									
15									
20									
25									

REMARKS

1. Soil samples were screened for total volatile organic compounds (VOCs) using a TEI Model 580B organic vapor meter referenced to an isobutylene-in-air standard. Total VOCs detected are reported in parts per million (ppm) in the "Field Test Data" column. "ND" indicates no VOCs detected.

All depth measurements are approximate. Stratification lines represent approximate boundary between soil types, transitions may be gradual. Water level readings have been made at times and under conditions stated. Fluctuations of groundwater may occur due to other factors than those present at the time measurements were made.

Boring No.: GZ-38

SOIL BL WELL LOGS CASCADE.GPJ GZA_NH.GDT 12/9/03

Appendix C

was not copied from

DES files at this

time.

APPENDIX D

ANALYTICAL LABORATORY REPORTS – SOIL

eastern analytical

professional laboratory services

Steven Lamb
GZA GeoEnvironmental, Inc. (NH)
380 Harvey Road
Manchester, NH 03103

Subject: Laboratory Report

Eastern Analytical, Inc. ID: 38915
Client Identification: Burgess Mill / 23441
Date Received: 10/17/2003

Dear Mr. Lamb:

Enclosed please find the laboratory report for the above identified project. All analyses were performed in accordance with our QA/QC Program. Unless otherwise stated, holding times, preservation techniques, container types, and sample conditions adhered to EPA Protocol. Samples which were collected by Eastern Analytical, Inc. (EAI) were collected in accordance with the EPA document "Practical Guide for Ground-Water Sampling." Eastern Analytical, Inc. certifies that the enclosed test results meet all requirements of NELAP and other applicable state certifications. Please refer to our website at www.eailabs.com for a copy of our NELAP certificate and accredited parameters.

The following standard abbreviations and conventions apply to all EAI reports:

Solid samples are reported on a dry weight basis, unless otherwise noted
< : "less than" followed by the reporting limit
TNR: Testing Not Requested
ND: None Detected, no established detection limit
RL: Reporting Limits
%R: % Recovery

If you have any questions regarding the results contained within, please feel free to directly contact me or the chemist(s) who performed the testing in question. Unless otherwise requested, we will dispose of the sample(s) 30 days from the sample receipt date.

We appreciate this opportunity to be of service and look forward to your continued patronage.

Sincerely,

Lorraine Olashaw — 11.10.03 — 9

Lorraine Olashaw, Lab Director | Date | # of pages (excluding cover letter)

SAMPLE CONDITIONS PAGE

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Temperature upon receipt (°C): **11.** Received on ice or cold packs (Yes/No): **Y**

Lab ID	SampleID	Date Received	Date Sampled	Sample Matrix	% Dry Weight	Exceptions/Comments (other than thermal preservation)
38915.01	SS-1 (0-6')	10/17/03	10/16/03	soil	95.5	Adheres to Sample Acceptance Policy
38915.02	SS-17 (0-6')	10/17/03	10/17/03	soil	94.7	Adheres to Sample Acceptance Policy
38915.03	SS-18 (0-6')	10/17/03	10/17/03	soil	92.0	Adheres to Sample Acceptance Policy
38915.04	SS-5 (0-6')	10/17/03	10/16/03	soil	83.4	Adheres to Sample Acceptance Policy
38915.05	SS-8 (0-6')	10/17/03	10/16/03	soil	67.9	Adheres to Sample Acceptance Policy
38915.06	SS-11 (0-6')	10/17/03	10/16/03	soil	87.9	Adheres to Sample Acceptance Policy
38915.07	SS-15 (0-6')	10/17/03	10/16/03	soil	89.4	Adheres to Sample Acceptance Policy
38915.08	GZ-1 (5-7')	10/17/03	10/14/03	soil	83.3	Adheres to Sample Acceptance Policy
38915.09	GZ-7 (0-2')	10/17/03	10/16/03	soil	86.7	Adheres to Sample Acceptance Policy

Samples were properly preserved and the pH measured when applicable unless otherwise noted. Analysis of solids for pH, Flashpoint, Ignitibility, Paint Filter, Corrosivity, Conductivity and Specific Gravity are reported on an "as received" basis.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-1 (0-6')	SS-17 (0-6')	SS-18 (0-6')	SS-5 (0-6')	SS-8 (0-6')	SS-11 (0-6')	SS-15 (0-6')
Lab Sample ID:	38915.01	38915.02	38915.03	38915.04	38915.05	38915.06	38915.07
Matrix:	soil	soil	soil	soil	soil	soil	soil
Date Sampled:	10/16/03	10/17/03	10/17/03	10/16/03	10/16/03	10/16/03	10/16/03
Date Received:	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03
Units:	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Date of Analysis:	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1	1	1
Dichlorodifluoromethane	< 200	< 200	< 200	< 300	< 200	< 200	< 200
Chloromethane	< 200	< 200	< 200	< 300	< 200	< 200	< 200
Vinyl chloride	< 100	< 100	< 100	< 100	< 100	< 100	< 100
Bromomethane	< 200	< 200	< 200	< 300	< 200	< 200	< 200
Chloroethane	< 200	< 200	< 200	< 300	< 200	< 200	< 200
Trichlorofluoromethane	< 200	< 200	< 200	< 200	< 200	< 200	< 200
Diethyl Ether	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Acetone	< 2000	< 2000	< 2000	< 3000	< 2000	< 2000	< 2000
1,1-Dichloroethene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
tert-Butyl Alcohol (TBA)	< 2000	< 2000	< 2000	< 3000	< 2000	< 2000	< 2000
Methylene chloride	< 100	< 100	< 100	< 100	< 100	< 100	< 100
Carbon disulfide	< 100	< 100	< 100	< 100	< 100	< 100	< 100
Methyl-t-butyl ether(MTBE)	< 100	< 100	< 100	< 100	< 100	< 100	< 100
Ethyl-t-butyl ether(ETBE)	< 200	< 200	< 200	< 300	< 200	< 200	< 200
Isopropyl ether(DIPE)	< 200	< 200	< 200	< 300	< 200	< 200	< 200
tert-amyl methyl ether(TAME)	< 200	< 200	< 200	< 300	< 200	< 200	< 200
trans-1,2-Dichloroethene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,1-Dichloroethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
2,2-Dichloropropane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
cis-1,2-Dichloroethene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
2-Butanone(MEK)	< 500	< 500	< 500	< 600	< 500	< 500	< 500
Bromochloromethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Tetrahydrofuran(THF)	< 500	< 500	< 500	< 600	< 500	< 500	< 500
Chloroform	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,1,1-Trichloroethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Carbon tetrachloride	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,1-Dichloropropene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Benzene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,2-Dichloroethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Trichloroethene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,2-Dichloropropane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Dibromomethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Bromodichloromethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
4-Methyl-2-pentanone(MIBK)	< 500	< 500	< 500	< 600	< 500	< 500	< 500
cis-1,3-Dichloropropene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Toluene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
trans-1,3-Dichloropropene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,1,2-Trichloroethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
2-Hexanone	< 500	< 500	< 500	< 600	< 500	< 500	< 500
Tetrachloroethene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,3-Dichloropropane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Dibromochloromethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,2-Dibromoethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Chlorobenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,1,1,2-Tetrachloroethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Ethylbenzene	600	< 50	< 50	< 60	< 50	< 50	< 50

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-1 (0-6')	SS-17 (0-6')	SS-18 (0-6')	SS-5 (0-6")	SS-8 (0-6')	SS-11 (0-6')	SS-15 (0-6
Lab Sample ID:	38915.01	38915.02	38915.03	38915.04	38915.05	38915.06	38915.0
Matrix:	soil	soil	soil	soil	soil	soil	so
Date Sampled:	10/16/03	10/17/03	10/17/03	10/16/03	10/16/03	10/16/03	10/16/03
Date Received:	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03	10/17/0
Units:	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/k
Date of Analysis:	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	JD
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260
Dilution Factor:	1	1	1	1	1	1	1
mp-Xylene	**2100**	< 50	< 50	< 60	< 50	**60**	< 5
o-Xylene	**1400**	< 50	< 50	< 60	< 50	**60**	< 5
Styrene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Bromoform	< 50	< 50	< 50	< 60	< 50	< 50	< 50
iso-Propylbenzene	**380**	< 50	< 50	< 60	< 50	< 50	< 5
Bromobenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 5
1,1,2,2-Tetrachloroethane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,2,3-Trichloropropane	< 50	< 50	< 50	< 60	< 50	< 50	< 50
n-Propylbenzene	**1100**	< 50	< 50	< 60	< 50	< 50	< 5
2-Chlorotoluene	< 50	< 50	< 50	< 60	< 50	< 50	< 5
4-Chlorotoluene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
1,3,5-Trimethylbenzene	**1900**	< 50	< 50	< 60	< 50	< 50	< 50
tert-Butylbenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 5
1,2,4-Trimethylbenzene	**6000**	< 50	< 50	< 60	< 50	< 50	< 5
sec-Butylbenzene	**760**	< 50	< 50	< 60	< 50	< 50	< 50
1,3-Dichlorobenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
p-isopropyltoluene	**600**	< 50	< 50	< 60	< 50	< 50	< 5
1,4-Dichlorobenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 5
1,2-Dichlorobenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
n-Butylbenzene	**1800**	< 50	< 50	< 60	< 50	< 50	< 50
1,2-Dibromo-3-chloropropane	< 50	< 50	< 50	< 60	< 50	< 50	< 5
1,2,4-Trichlorobenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 5
Hexachlorobutadiene	< 50	< 50	< 50	< 60	< 50	< 50	< 50
Naphthalene	**3000**	< 300	< 300	< 400	< 300	< 300	< 300
1,2,3-Trichlorobenzene	< 50	< 50	< 50	< 60	< 50	< 50	< 5

SS-1 (0-6'): The value for n-butylbenzene may be elevated due to non-target interference.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	GZ-1 (5-7')	GZ-7 (0-2')
Lab Sample ID:	38915.08	38915.09
Matrix:	soil	soil
Date Sampled:	10/14/03	10/16/03
Date Received:	10/17/03	10/17/03
Units:	ug/kg	ug/kg
Date of Analysis:	10/22/03	10/22/03
Analyst:	JDS	JDS
Method:	8260B	8260B
Dilution Factor:	1	1
Dichlorodifluoromethane	< 200	< 200
Chloromethane	< 200	< 200
Vinyl chloride	< 100	< 100
Bromomethane	< 200	< 200
Chloroethane	< 200	< 200
Trichlorofluoromethane	< 200	< 200
Diethyl Ether	< 50	< 50
Acetone	< 2000	< 2000
1,1-Dichloroethene	< 50	< 50
tert-Butyl Alcohol (TBA)	< 2000	< 2000
Methylene chloride	< 100	< 100
Carbon disulfide	< 100	< 100
Methyl-t-butyl ether(MTBE)	< 100	< 100
Ethyl-t-butyl ether(ETBE)	< 200	< 200
Isopropyl ether(DIPE)	< 200	< 200
tert-amyl methyl ether(TAME)	< 200	< 200
trans-1,2-Dichloroethene	< 50	< 50
1,1-Dichloroethane	< 50	< 50
2,2-Dichloropropane	< 50	< 50
cis-1,2-Dichloroethene	< 50	< 50
2-Butanone(MEK)	< 500	< 500
Bromochloromethane	< 50	< 50
Tetrahydrofuran(THF)	< 500	< 500
Chloroform	< 50	< 50
1,1,1-Trichloroethane	< 50	< 50
Carbon tetrachloride	< 50	< 50
1,1-Dichloropropene	< 50	< 50
Benzene	< 50	< 50
1,2-Dichloroethane	< 50	< 50
Trichloroethene	< 50	< 50
1,2-Dichloropropane	< 50	< 50
Dibromomethane	< 50	< 50
Bromodichloromethane	< 50	< 50
4-Methyl-2-pentanone(MIBK)	< 500	< 500
cis-1,3-Dichloropropene	< 50	< 50
Toluene	< 50	< 50
trans-1,3-Dichloropropene	< 50	< 50
1,1,2-Trichloroethane	< 50	< 50
2-Hexanone	< 500	< 500
Tetrachloroethene	< 50	< 50
1,3-Dichloropropane	< 50	< 50
Dibromochloromethane	< 50	< 50
1,2-Dibromoethane	< 50	< 50
Chlorobenzene	< 50	< 50
1,1,1,2-Tetrachloroethane	< 50	< 50
Ethylbenzene	< 50	< 50

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	GZ-1 (5-7')	GZ-7 (0-2')
Lab Sample ID:	38915.08	38915.09
Matrix:	soil	soil
Date Sampled:	10/14/03	10/16/03
Date Received:	10/17/03	10/17/03
Units:	ug/kg	ug/kg
Date of Analysis:	10/22/03	10/22/03
Analyst:	JDS	JDS
Method:	8260B	8260B
Dilution Factor:	1	1
mp-Xylene	< 50	< 50
o-Xylene	< 50	< 50
Styrene	< 50	< 50
Bromoform	< 50	< 50
iso-Propylbenzene	< 50	< 50
Bromobenzene	< 50	< 50
1,1,2,2-Tetrachloroethane	< 50	< 50
1,2,3-Trichloropropane	< 50	< 50
n-Propylbenzene	< 50	< 50
2-Chlorotoluene	< 50	< 50
4-Chlorotoluene	< 50	< 50
1,3,5-Trimethylbenzene	< 50	< 50
tert-Butylbenzene	< 50	< 50
1,2,4-Trimethylbenzene	< 50	< 50
sec-Butylbenzene	< 50	< 50
1,3-Dichlorobenzene	< 50	< 50
p-isopropyltoluene	< 50	< 50
1,4-Dichlorobenzene	< 50	< 50
1,2-Dichlorobenzene	< 50	< 50
n-Butylbenzene	< 50	< 50
1,2-Dibromo-3-chloropropane	< 50	< 50
1,2,4-Trichlorobenzene	< 50	< 50
Hexachlorobutadiene	< 50	< 50
Naphthalene	< 300	< 300
1,2,3-Trichlorobenzene	< 50	< 50

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-1 (0-6')	SS-17 (0-6')	SS-18 (0-6')	SS-5 (0-6')	SS-8 (0-6')	SS-15 (0-6')	GZ-1 (5-7')	GZ-7 (0-2')
Lab Sample ID:	38915.01	38915.02	38915.03	38915.04	38915.05	38915.07	38915.08	38915.09
Matrix:	soil	soil	soil	soil	soil	soil	soil	soil
Date Sampled:	10/16/03	10/17/03	10/17/03	10/16/03	10/16/03	10/16/03	10/14/03	10/16/03
Date Received:	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03	10/17/03
Units:	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Date of Extraction/Prep:	10/21/03	10/21/03	10/21/03	10/21/03	10/21/03	10/21/03	10/21/03	10/21/03
Date of Analysis:	10/23/03	10/23/03	10/23/03	10/23/03	10/23/03	10/23/03	10/24/03	10/23/03
Analyst:	LLS	LLS	LLS	LLS	LLS	LLS	LLS	LLS
Method:	8270C	8270C	8270C	8270C	8270C	8270C	8270C	8270C
Dilution Factor:	5	1	1	1	1	1	1	1
Naphthalene	**3600**	< 40	< 40	**60**	< 50	< 40	< 40	**70**
2-Methylnaphthalene	**27000**	< 40	< 40	**170**	< 50	< 40	**110**	**70**
Acenaphthylene	< 200	< 40	< 40	< 40	< 50	< 40	< 40	**100**
Acenaphthene	< 200	< 40	< 40	< 40	< 50	**130**	< 40	**100**
Fluorene	**2000**	< 40	< 40	< 40	< 50	**110**	**380**	**80**
Phenanthrene	**2400**	< 40	**130**	**140**	**170**	**1400**	< 40	**1900**
Anthracene	< 200	< 40	< 40	**50**	**90**	**320**	< 40	**520**
Fluoranthene	< 200	**40**	**180**	**240**	**630**	**2400**	**150**	**9600**
Pyrene	**800**	< 40	**170**	**190**	**600**	**2100**	**140**	**9400**
Benzo[a]anthracene	< 200	< 40	**110**	**120**	**520**	**1300**	< 40	**7500**
Chrysene	< 200	< 40	**120**	**430**	**760**	**1400**	< 40	**8300**
Benzo[b]fluoranthene	< 200	< 40	**150**	**270**	**950**	**1600**	< 40	**12000**
Benzo[k]fluoranthene	< 200	< 40	**60**	**120**	**510**	**610**	< 40	**4900**
Benzo[a]pyrene	< 200	< 40	**110**	**60**	**490**	**1100**	< 40	**6500**
Indeno[1,2,3-cd]pyrene	< 200	< 40	< 40	< 40	**160**	**300**	< 40	**1800**
Dibenz[a,h]anthracene	< 200	< 40	< 40	< 40	< 50	< 40	< 40	< 40
Benzo[g,h,i]perylene	< 200	< 40	**70**	< 40	**150**	**250**	< 40	**1400**

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	GZ-1 (5-7')	GZ-7 (0-2')
Lab Sample ID:	38915.08	38915.09
Matrix:	soil	soil
Date Sampled:	10/14/03	10/16/03
Date Received:	10/17/03	10/17/03
Units:	mg/kg	mg/kg
Date of Extraction/Prep:	10/21/03	10/21/03
Date of Analysis:	10/23/03	10/23/03
Analyst:	JTO	JTO
Method:	8015BDRO	8015BDRO
Dilution Factor:	1	1
DRO(Diesel Range Organics C10-C28)	**2400**	**270**

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 38915

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-5 (0-6')	GZ-1 (5-7')				
Lab Sample ID:	38915.04	38915.08				
Matrix:	soil	soil				
Date Sampled:	10/16/03	10/14/03				
Date Received:	10/17/03	10/17/03	**Units**	**Date of Analysis**	**Method**	**Analyst**
Arsenic	**27**	**4.9**	mg/kg	10/23/03	6020	DS
Barium	**79**	**18**	mg/kg	10/23/03	6020	DS
Cadmium	< 0.5	< 0.5	mg/kg	10/23/03	6020	DS
Chromium	**13**	**3.3**	mg/kg	10/23/03	6020	DS
Lead	**16**	**140**	mg/kg	10/23/03	6020	DS
Mercury	**0.8**	**0.3**	mg/kg	10/23/03	6020	DS
Selenium	**7.4**	**1.2**	mg/kg	10/23/03	6020	DS
Silver	< 0.5	< 0.5	mg/kg	10/23/03	6020	DS

Sample ID:	GZ-7 (0-2')				
Lab Sample ID:	38915.09				
Matrix:	soil				
Date Sampled:	10/16/03				
Date Received:	10/17/03	**Units**	**Date of Analysis**	**Method**	**Analyst**
Arsenic	**7.1**	mg/kg	10/23/03	6020	DS
Barium	**81**	mg/kg	10/23/03	6020	DS
Cadmium	**1.4**	mg/kg	10/23/03	6020	DS
Chromium	**13**	mg/kg	10/23/03	6020	DS
Lead	**150**	mg/kg	10/23/03	6020	DS
Mercury	**18**	mg/kg	10/24/03	6020	DS
Selenium	**2.9**	mg/kg	10/23/03	6020	DS
Silver	< 0.5	mg/kg	10/23/03	6020	DS

eastern analytical, inc.
25 Chenell Drive / Conc[illegible] NH 03301 / TEL (603) 228-0525 / 1-800-287-0525
WEB: www.eailabs.com / FA[illegible]3) 228-4591 / E-Mail: customer_service@eailabs.com

CHAIN-OF-CUSTODY RECORD

Page ____ of ____

REQUESTED ANALYSES

SAMPLE I.D.	SAMPLING DATE / TIME	MATRIX (A - Air, S - Soil, GW - Ground W., SW - Surface W., DW - Drinking W., WW - Waste W., ☐ Other)	☐ NH524.2 ☐ 524.2 BTEX ☐ 524.2 MTBE only ☒ NH 82608 Full List ☐ VOCs	☐ NH Pet. Short List ☐ 8021B Aromatics ☐ NH Haz. W. Short List ☐ 8021B Halos ☐ 624 ☐ 601/602 ☐ 601 ☐ 602 ☐ Methane ☐ Meth/Ethan/Ethene ☐ MEGRO ☐ NHGRO	☐ MAVPH Full ☐ 625 ☐ ABN ☐ A Only ☐ BN Only ☒ 8270C ☐ ABN ☒ PAH ☐ A ☐ BN ☐ SVTICs ☐ MA EPH Full ☐ TPH Level I ☐ TPH Fingerprint ☐ MEDRO ☐ NHDRO ☐ 608 Pesticides ☐ 8081A Pesticides ☐ 608 PCB ☐ 8082 PCB ☐ Oil & Grease 1664 ☐ TPH 1664	☐ TCLP 1311 ☐ ABN ☐ Metals ☐ VOC ☐ Pest ☐ Sub-Herb Dissolved Metals Total Metals	☐ TS ☐ TSS ☐ TDS ☐ TVS ☐ SS ☐ Br ☐ Cl ☐ F ☐ NO_2 ☐ NO_3 ☐ SO_4 ☐ pH ☐ Spec. Con. ☐ Turbidity ☐ BOD ☐ CBOD ☐ T. Alk. ☐ Bicarb. Alk. ☐ Carb. Alk ☐ TKN ☐ NH_3 ☐ T. Phos. ☐ Ortho Phos. ☐ T. Res. Chlorine ☐ COD ☐ Phenols ☐ TOC ☐ Total Cyanide ☐ Total Sulfide ☐ Reactive Cyanide ☐ Reactive Sulfide ☐ Flashpoint ☐ Ignitability ☐ T. Coliform ☐ E. Coliform ☐ F. Coliform ☐ F. Strep ☐ Enterococcus
SS-1 (0-6")	10/16 0800	S	✓	✓		
SS-17 (0-6")	10/17 0900		✓	✓		
SS-18 (0-6")	10/17 0930		✓	✓		
SS-5 (0-6")	10/16 1000		✓	✓	✓	
SS-8 (0-6")	1100		✓	✓		
SS-11 (0-6")	1200		✓			
SS-15 (0-6")	1330		✓	✓		
GZ-1 (5-7')	10/14 1100		✓	✓	✓ ✓	
GZ-7 (0-2')	10/16 1500		✓	✓	✓ ✓	
PRESERVATIVE: H-HCl; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH			M	–	–	

PROJECT MANAGER: Steve Lamb
COMPANY: GZA
ADDRESS: 380 Harvey Rd
CITY: Manchester STATE NH ZIP 03103
PHONE: (603) 623-3600 EXT: —
FAX: 603 624-9463
E-MAIL: Slamb@gza.com
SITE NAME: Burgess mill
PROJECT # 23441
STATE: ☒ NH ☐ MA ☐ ME ☐ VT ☐ OTHER ____
☒ Site Investigation ☐ Site Remediation
☐ Waste Characterization/Profile

☒ 8 RCRA Metals ☐ Fe, Mn ☐ 13 PP Metals
Other Metals ____
Dissolved Metals Field Filtered? ☐ Yes ☐ No

NOTES: (i.e., Special Detection Limits, Billing Info. if different)
1) No QA/QC

RESULTS NEEDED BY
(enter preferred date): 5 day TAT
(Guaranteed rapid turnaround needs pre-approval)

QA / QC Reporting Level
☒ A ☒ B ☐ C
DK

Reporting Options:
☒ Hard Copy ☐ Fax
Electronic:
☒ E-Mail ☐ Disk

Quote # ____
P.O. # ____

FOR LAB USE ONLY
Adhered to EPA Protocol
☐ Yes ☐ No (see attached)
Temp. 11.6 °C
Ice: ☒ Yes ☐ No
Custody Seal Intact?
☐ Yes ☐ No

Sampler(s): Mike Filler / Dan Kirkland

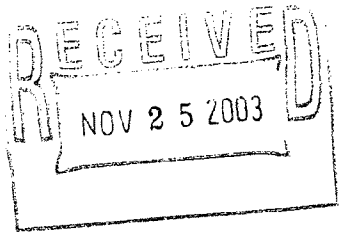
Relinquished by	Date	Time	Received by
Kendall Tillard	10-17-03	1520	Donna McDougal

(1)

eastern analytical

professional laboratory services

Steven Lamb
GZA GeoEnvironmental, Inc. (NH)
380 Harvey Road
Manchester, NH 03103



Subject: Laboratory Report

Eastern Analytical, Inc. ID: 39061
Client Identification: Burgess Mill / 23441
Date Received: 10/27/2003

Dear Mr. Lamb:

Enclosed please find the laboratory report for the above identified project. All analyses were performed in accordance with our QA/QC Program. Unless otherwise stated, holding times, preservation techniques, container types, and sample conditions adhered to EPA Protocol. Samples which were collected by Eastern Analytical, Inc. (EAI) were collected in accordance with the EPA document "Practical Guide for Ground-Water Sampling." Eastern Analytical, Inc. certifies that the enclosed test results meet all requirements of NELAP and other applicable state certifications. Please refer to our website at www.eailabs.com for a copy of our NELAP certificate and accredited parameters.

The following standard abbreviations and conventions apply to all EAI reports:

Solid samples are reported on a dry weight basis, unless otherwise noted
< : "less than" followed by the reporting limit
TNR: Testing Not Requested
ND: None Detected, no established detection limit
RL: Reporting Limits
%R: % Recovery

If you have any questions regarding the results contained within, please feel free to directly contact me or the chemist(s) who performed the testing in question. Unless otherwise requested, we will dispose of the sample(s) 30 days from the sample receipt date.

We appreciate this opportunity to be of service and look forward to your continued patronage.

Sincerely,

Lorraine Olashaw, Lab Director | 11.24.03 Date | 9 # of pages (excluding cover letter)

SAMPLE CONDITIONS PAGE

Eastern Analytical, Inc. ID#: 39061

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Temperature upon receipt (°C): 2.6 **Received on ice or cold packs (Yes/No): Y**

ab ID	SampleID	Date Received	Date Sampled	Sample Matrix	% Dry Weight	Exceptions/Comments (other than thermal preservation)
9061.01	SS-19	10/27/03	10/20/03	soil	92.0	Adheres to Sample Acceptance Policy
9061.02	SS-20	10/27/03	10/20/03	soil	86.0	Adheres to Sample Acceptance Policy
9061.03	SS-21	10/27/03	10/22/03	soil	86.3	Adheres to Sample Acceptance Policy
9061.04	SS-23	10/27/03	10/22/03	soil	95.2	Adheres to Sample Acceptance Policy
9061.05	SS-24	10/27/03	10/22/03	soil	94.8	PAH: sample was not recieved in a glass container
9061.06	SS-26	10/27/03	10/22/03	soil	93.8	Adheres to Sample Acceptance Policy
9061.07	SS-27	10/27/03	10/22/03	soil	78.1	Adheres to Sample Acceptance Policy
9061.08	SS-28	10/27/03	10/22/03	soil	95.1	Adheres to Sample Acceptance Policy
9061.09	SS-29	10/27/03	10/22/03	soil	93.2	Adheres to Sample Acceptance Policy
9061.1	SS-30	10/27/03	10/22/03	soil	88.0	Adheres to Sample Acceptance Policy

...les were properly preserved and the pH measured when applicable unless otherwise noted. Analysis of solids for pH, Flashpoint, ...ity, Paint Filter, Corrosivity, Conductivity and Specific Gravity are reported on an "as received" basis.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39061

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-19	SS-20	SS-21	SS-23	SS-24	SS-26	SS-27
Lab Sample ID:	39061.01	39061.02	39061.03	39061.04	39061.05	39061.06	39061.07
Matrix:	soil	soil	soil	soil	soil	soil	soil
Date Sampled:	10/20/03	10/20/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03
Date Received:	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03
Units:	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Date of Analysis:	10/29/03	10/29/03	10/30/03	10/30/03	10/30/03	10/30/03	10/30/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	2	1	1	1	1	1	1
Dichlorodifluoromethane	< 400	< 200	< 200	< 200	< 200	< 300	< 300
Chloromethane	< 400	< 200	< 200	< 200	< 200	< 300	< 300
Vinyl chloride	< 200	< 100	< 100	< 100	< 100	< 100	< 100
Bromomethane	< 400	< 200	< 200	< 200	< 200	< 300	< 300
Chloroethane	< 400	< 200	< 200	< 200	< 200	< 300	< 300
Trichlorofluoromethane	< 200	< 200	< 200	< 200	< 200	< 200	< 200
Diethyl Ether	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Acetone	< 4000	< 2000	< 2000	< 2000	< 2000	< 3000	< 3000
1,1-Dichloroethene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
tert-Butyl Alcohol (TBA)	< 4000	< 2000	< 2000	< 2000	< 2000	< 3000	< 3000
Methylene chloride	< 200	< 100	< 100	< 100	< 100	< 100	< 100
Carbon disulfide	< 200	< 100	< 100	< 100	< 100	< 100	< 100
Methyl-t-butyl ether(MTBE)	< 200	< 100	< 100	< 100	< 100	< 100	< 100
Ethyl-t-butyl ether(ETBE)	< 400	< 200	< 200	< 200	< 200	< 300	< 300
Isopropyl ether(DIPE)	< 400	< 200	< 200	< 200	< 200	< 300	< 300
tert-amyl methyl ether(TAME)	< 400	< 200	< 200	< 200	< 200	< 300	< 300
trans-1,2-Dichloroethene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,1-Dichloroethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
2,2-Dichloropropane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
cis-1,2-Dichloroethene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
2-Butanone(MEK)	< 900	< 500	< 600	< 500	< 500	< 700	< 700
Bromochloromethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Tetrahydrofuran(THF)	< 900	< 500	< 600	< 500	< 500	< 700	< 700
Chloroform	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,1,1-Trichloroethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Carbon tetrachloride	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,1-Dichloropropene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Benzene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,2-Dichloroethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Trichloroethene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,2-Dichloropropane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Dibromomethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Bromodichloromethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
4-Methyl-2-pentanone(MIBK)	< 900	< 500	< 600	< 500	< 500	< 700	< 700
cis-1,3-Dichloropropene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Toluene	90	90	< 60	< 50	< 50	< 70	< 70
trans-1,3-Dichloropropene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,1,2-Trichloroethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
2-Hexanone	< 900	< 500	< 600	< 500	< 500	< 700	< 700
Tetrachloroethene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,3-Dichloropropane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Dibromochloromethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,2-Dibromoethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Chlorobenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,1,1,2-Tetrachloroethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Ethylbenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 70

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39061

Client: GZA GeoEnvironmental, Inc. (NH) Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-19	SS-20	SS-21	SS-23	SS-24	SS-26	SS-2
Lab Sample ID:	39061.01	39061.02	39061.03	39061.04	39061.05	39061.06	39061.0
Matrix:	soil	soil	soil	soil	soil	soil	soi
Date Sampled:	10/20/03	10/20/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03
Date Received:	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03	10/27/0
Units:	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Date of Analysis:	10/29/03	10/29/03	10/30/03	10/30/03	10/30/03	10/30/03	10/30/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	JD
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	2	1	1	1	1	1	1
mp-Xylene	**340**	< 50	< 60	< 50	< 50	< 70	< 7
o-Xylene	**260**	< 50	< 60	< 50	< 50	< 70	< 7
Styrene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Bromoform	< 90	< 50	< 60	< 50	< 50	< 70	< 7
iso-Propylbenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 7
Bromobenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 7
1,1,2,2-Tetrachloroethane	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,2,3-Trichloropropane	< 90	< 50	< 60	< 50	< 50	< 70	< 7
n-Propylbenzene	**100**	< 50	< 60	< 50	< 50	< 70	< 7
2-Chlorotoluene	< 90	< 50	< 60	< 50	< 50	< 70	< 7
4-Chlorotoluene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,3,5-Trimethylbenzene	**770**	< 50	< 60	< 50	< 50	< 70	< 70
tert-Butylbenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 7
1,2,4-Trimethylbenzene	**2000**	**80**	< 60	< 50	< 50	< 70	< 7
sec-Butylbenzene	**100**	< 50	< 60	< 50	< 50	**80**	< 70
1,3-Dichlorobenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
p-isopropyltoluene	**180**	**60**	< 60	< 50	< 50	**210**	< 7
1,4-Dichlorobenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 7
1,2-Dichlorobenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
n-Butylbenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
1,2-Dibromo-3-chloropropane	< 90	< 50	< 60	< 50	< 50	< 70	< 7
1,2,4-Trichlorobenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 7
Hexachlorobutadiene	< 90	< 50	< 60	< 50	< 50	< 70	< 70
Naphthalene	**2700**	< 300	**500**	< 300	< 300	< 400	< 400
1,2,3-Trichlorobenzene	< 90	< 50	< 60	< 50	< 50	< 70	< 7

SS-19: Reporting limits were elevated due to the low density of the sample.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39061

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-28	SS-29	SS-30
Lab Sample ID:	39061.08	39061.09	39061.1
Matrix:	soil	soil	soil
Date Sampled:	10/22/03	10/22/03	10/22/03
Date Received:	10/27/03	10/27/03	10/27/03
Units:	ug/kg	ug/kg	ug/kg
Date of Analysis:	10/30/03	10/30/03	10/30/03
Analyst:	JDS	JDS	JDS
Method:	8260B	8260B	8260B
Dilution Factor:	1	1	5
Dichlorodifluoromethane	< 200	< 200	< 1000
Chloromethane	< 200	< 200	< 1000
Vinyl chloride	< 100	< 100	< 500
Bromomethane	< 200	< 200	< 1000
Chloroethane	< 200	< 200	< 1000
Trichlorofluoromethane	< 200	< 200	< 500
Diethyl Ether	< 50	< 50	< 300
Acetone	< 2000	< 2000	< 10000
1,1-Dichloroethene	< 50	< 50	< 300
tert-Butyl Alcohol (TBA)	< 2000	< 2000	< 10000
Methylene chloride	< 100	< 100	< 500
Carbon disulfide	< 100	< 100	< 500
Methyl-t-butyl ether(MTBE)	< 100	< 100	< 500
Ethyl-t-butyl ether(ETBE)	< 200	< 200	< 1000
Isopropyl ether(DIPE)	< 200	< 200	< 1000
tert-amyl methyl ether(TAME)	< 200	< 200	< 1000
trans-1,2-Dichloroethene	< 50	< 50	< 300
1,1-Dichloroethane	< 50	< 50	< 300
2,2-Dichloropropane	< 50	< 50	< 300
cis-1,2-Dichloroethene	< 50	< 50	< 300
2-Butanone(MEK)	< 500	< 500	< 3000
Bromochloromethane	< 50	< 50	< 300
Tetrahydrofuran(THF)	< 500	< 500	< 3000
Chloroform	< 50	< 50	< 300
1,1,1-Trichloroethane	< 50	< 50	< 300
Carbon tetrachloride	< 50	< 50	< 300
1,1-Dichloropropene	< 50	< 50	< 300
Benzene	< 50	< 50	**600**
1,2-Dichloroethane	< 50	< 50	< 300
Trichloroethene	< 50	< 50	< 300
1,2-Dichloropropane	< 50	< 50	< 300
Dibromomethane	< 50	< 50	< 300
Bromodichloromethane	< 50	< 50	< 300
4-Methyl-2-pentanone(MIBK)	< 500	< 500	< 3000
cis-1,3-Dichloropropene	< 50	< 50	< 300
Toluene	< 50	< 50	**9500**
trans-1,3-Dichloropropene	< 50	< 50	< 300
1,1,2-Trichloroethane	< 50	< 50	< 300
2-Hexanone	< 500	< 500	< 3000
Tetrachloroethene	< 50	< 50	< 300
1,3-Dichloropropane	< 50	< 50	< 300
Dibromochloromethane	< 50	< 50	< 300
1,2-Dibromoethane	< 50	< 50	< 300
Chlorobenzene	< 50	< 50	< 300
1,1,1,2-Tetrachloroethane	< 50	< 50	< 300
Ethylbenzene	< 50	< 50	**6100**

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39061

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-28	SS-29	SS-30
Lab Sample ID:	39061.08	39061.09	39061.1
Matrix:	soil	soil	soil
Date Sampled:	10/22/03	10/22/03	10/22/03
Date Received:	10/27/03	10/27/03	10/27/03
Units:	ug/kg	ug/kg	ug/kg
Date of Analysis:	10/30/03	10/30/03	10/30/03
Analyst:	JDS	JDS	JDS
Method:	8260B	8260B	8260B
Dilution Factor:	1	1	5
mp-Xylene	< 50	< 50	**24000**
o-Xylene	< 50	< 50	**11000**
Styrene	< 50	< 50	< 300
Bromoform	< 50	< 50	< 300
iso-Propylbenzene	< 50	< 50	**2200**
Bromobenzene	< 50	< 50	< 300
1,1,2,2-Tetrachloroethane	< 50	< 50	< 300
1,2,3-Trichloropropane	< 50	< 50	< 300
n-Propylbenzene	< 50	< 50	**4800**
2-Chlorotoluene	< 50	< 50	< 300
4-Chlorotoluene	< 50	< 50	< 300
1,3,5-Trimethylbenzene	< 50	< 50	**8300**
tert-Butylbenzene	< 50	< 50	< 300
1,2,4-Trimethylbenzene	< 50	< 50	**30000**
sec-Butylbenzene	< 50	< 50	**3700**
1,3-Dichlorobenzene	< 50	< 50	< 300
p-isopropyltoluene	< 50	< 50	**3200**
1,4-Dichlorobenzene	< 50	< 50	< 300
1,2-Dichlorobenzene	< 50	< 50	< 300
n-Butylbenzene	< 50	< 50	**5900**
1,2-Dibromo-3-chloropropane	< 50	< 50	< 300
1,2,4-Trichlorobenzene	< 50	< 50	< 300
Hexachlorobutadiene	< 50	< 50	< 300
Naphthalene	< 300	< 300	**14000**
1,2,3-Trichlorobenzene	< 50	< 50	< 300

SS-30: The value for n-butylbenzene may be elevated due to non-target interference.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39061

Client: GZA GeoEnvironmental, Inc. (NH) Client Designation: Burgess Mill / 23441

Sample ID:	SS-19	SS-20	SS-21	SS-23	SS-26	SS-27	SS-28	SS-;
Lab Sample ID:	39061.01	39061.02	39061.03	39061.04	39061.06	39061.07	39061.08	39061.0
Matrix:	soil	soil	soil	soil	soil	soil	soil	so
Date Sampled:	10/20/03	10/20/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/03	10/22/0
Date Received:	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03	10/27/03	10/27/0
Units:	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/k
Date of Extraction/Prep:	10/31/03	10/31/03	11/4/03	11/4/03	11/4/03	11/4/03	11/4/03	11/4/0
Date of Analysis:	11/13/03	11/13/03	11/12/03	11/10/03	11/12/03	11/13/03	11/13/03	11/10/0
Analyst:	LLS	LLS	LLS	LLS	LLS	LLS	LLS	LL
Method:	8270C	8270C	8270C	8270C	8270C	8270C	8270C	8270C
Dilution Factor:	43	1	12	1	21	1	1	1
Naphthalene	**3000**	< 40	**1500**	< 40	< 700	**70**	< 40	< 40
2-Methylnaphthalene	**33000**	**90**	**900**	< 40	< 700	**50**	< 40	< 40
Acenaphthylene	< 1000	< 40	< 400	< 40	< 700	**330**	< 40	< 40
Acenaphthene	**16000**	< 40	**9400**	< 40	**1300**	**80**	< 40	< 40
Fluorene	**19000**	**110**	**9400**	< 40	< 700	**110**	< 40	< 40
Phenanthrene	**68000**	**230**	**130000**	< 40	**2200**	**1100**	< 40	< 40
Anthracene	< 1000	< 40	**42000**	< 40	< 700	**410**	< 40	< 40
Fluoranthene	**19000**	**310**	**210000**	< 40	**3600**	**2200**	**60**	**80**
Pyrene	**77000**	**350**	**180000**	< 40	**9500**	**1900**	**60**	**80**
Benzo[a]anthracene	**26000**	**170**	**110000**	< 40	**3900**	**1100**	**60**	**110**
Chrysene	**51000**	**200**	**130000**	< 40	**6800**	**1500**	**70**	**40**
Benzo[b]fluoranthene	**8000**	**170**	**92000**	< 40	**2800**	**2000**	**70**	**70**
Benzo[k]fluoranthene	**3000**	**120**	**38000**	< 40	**2000**	**1000**	**50**	**40**
Benzo[a]pyrene	**13000**	**150**	**74000**	< 40	**3100**	**1100**	< 40	**50**
Indeno[1,2,3-cd]pyrene	< 1000	< 40	**33000**	< 40	**1100**	**580**	< 40	< 40
Dibenz[a,h]anthracene	< 1000	< 40	**16000**	< 40	< 700	< 40	< 40	< 40
Benzo[g,h,i]perylene	**5000**	**50**	**35000**	< 40	**1500**	**550**	< 40	< 40

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39061

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-30
Lab Sample ID:	39061.1
Matrix:	soil
Date Sampled:	10/22/03
Date Received:	10/27/03
Units:	ug/kg
Date of Extraction/Prep:	11/4/03
Date of Analysis:	11/12/03
Analyst:	LLS
Method:	8270C
Dilution Factor:	11

Naphthalene	**16000**
2-Methylnaphthalene	**66000**
Acenaphthylene	< 400
Acenaphthene	**5500**
Fluorene	**9400**
Phenanthrene	**17000**
Anthracene	< 400
Fluoranthene	**800**
Pyrene	**3800**
Benzo[a]anthracene	< 400
Chrysene	< 400
Benzo[b]fluoranthene	< 400
Benzo[k]fluoranthene	< 400
Benzo[a]pyrene	< 400
Indeno[1,2,3-cd]pyrene	< 400
Dibenz[a,h]anthracene	< 400
Benzo[g,h,i]perylene	< 400

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39061

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Burgess Mill / 23441**

Sample ID:	SS-20	SS-30
Lab Sample ID:	39061.02	39061.1
Matrix:	soil	soil
Date Sampled:	10/20/03	10/22/03
Date Received:	10/27/03	10/27/03
Units:	mg/kg	mg/kg
Date of Extraction/Prep:	10/31/03	11/4/03
Date of Analysis:	10/31/03	11/13/03
Analyst:	JTO	JTO
Method:	8015BDRO	8015BDRO
Dilution Factor:	1	1
DRO(Diesel Range Organics C10-C28)	**760**	**16000**

eastern analytical, inc.
25 Chenell Drive / Co NH 03301 / TEL (603) 228-0525 / 1-800-287-0525
WEB: www.eallabs.com / F. 03) 228-4591 / E-Mail: customer_service@eallabs.com

39061

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

REQUESTED ANALYSES

	SAMPLE I.D.	SAMPLING DATE / TIME	MATRIX (A - Air, S - Soil, GW - Ground W., SW - Surface W., DW - Drinking W., WW - Waste W., ☐ Other)	☐ NH524.2 ☐ 524.2 ☐ 524.2 BTEX ☐ 524.2 MTBE only ☐ NH 624/609 Full List ☒ 8260B ☐ VOCs	☐ NH Pet. Short List ☐ 8021B Aromatics ☐ NH Haz. W. Short List ☐ 8021B Halos ☐ 624 ☐ 601/602 ☐ 601 ☐ 602 ☐ Methane ☐ Meth/Ethane/Ethene ☐ MEGRO ☐ NHEGRO	☐ MAVPH Full	☐ 625 ☐ ABN ☐ A Only ☐ BN Only ☐ 8270C ☐ ABN ☐ PAH ☐ A ☐ BN	☐ SVTICs	☐ MA EPH Full ☐ TPH Level I ☐ TPH Fingerprint ☐ MEDRO ☒ NHDRO	☐ 608 Pesticides ☐ 8081A Pesticides ☐ 608 PCB ☐ 8082 PCB ☐ Oil & Grease 1664 ☐ TPH 1664	☐ TCLP 1311 ☐ ABN ☐ Metals ☐ VOC ☐ Pest ☐ Sub-Halo	Dissolved Metals	Total Metals	☐ TS ☐ TSS ☐ TDS ☐ TVS ☐ SS	☐ Br ☐ Cl ☐ F ☐ NO2 ☐ NO3 ☐ SO4	☐ pH ☐ Spec. Con. ☐ Turbidity	☐ BOD ☐ CBOD	☐ T. Alk. ☐ Bicarb. Alk. ☐ Carb. Alk.	☐ TKN ☐ NH3 ☐ T. Phos.	☐ Ortho Phos. ☐ T. Res. Chlorine	☐ COD ☐ Phenols ☐ TOC	☐ Total Cyanide ☐ Total Sulfide	☐ Reactive Cyanide ☐ Reactive Sulfide	☐ Flashpoint ☐ Ignitability	☐ T. Coliform ☐ E. Coli/Fm ☐ F. Coliform	☐ F. Strep ☐ Enterococcus
1	SS-19	10/20 900	S		X				X																					
2	SS-20	10/20 1000	S		X				X				X																	
3	SS-21	10/22 900	S		X				X																					
4	SS-23	10/22 930	S		X				X																					
5	SS-24	10/22 1000	S		X				X																					
6	SS-26	10/22 1015	S		X				X																					
7	SS-27	10/22 1025	S		X				X																					
8	SS-28	10/22 1030	S		X				X																					
9	SS-29	10/22 1100	S		X				X																					
10	SS-30	10/22 1115	S		X				X				X																	
	PRESERVATIVE: H-HCl; N-HNO3; S-H2SO4; Na-NaOH; M-MEOH				M																									

PROJECT MANAGER: Steve Lamb
COMPANY: GZA GeoEnvironmental, Inc.
ADDRESS: 380 Harvey Road
CITY: Manchester STATE NH ZIP 03103
PHONE: (603) 623-3600 EXT: 4212
FAX: 603 624-9463
E-MAIL:
SITE NAME: Burgess Mill
PROJECT # 23491
STATE: ☒ NH ☐ MA ☐ ME ☐ VT ☐ OTHER
☒ Site Investigation ☐ Site Remediation
☐ Waste Characterization/Profile

☐ 8 RCRA Metals ☐ Fe, Mn ☐ 13 PP Metals
Other Metals
Dissolved Metals Field Filtered? ☐ Yes ☐ No

NOTES: (i.e., **Special Detection Limits**, Billing Info. if different)
* DID NOT Receive A glass JAR for PAH for Sample: SS-24.

PAM 11/21/03

RESULTS NEEDED BY
(enter preferred date):
(Guaranteed rapid turnaround needs pre-approval)

QA / QC Reporting Level
☒ A ☐ B ☐ C

Reporting Options:
☐ Hard Copy ☐ Fax
Electronic:
☐ E-Mail ☐ Disk

Quote #
P.O. #

FOR LAB USE ONLY
Adhered to EPA Protocol
☐ Yes ☐ No (see attached)
Temp. 2.6 °C
Ice: ☐ Yes ☐ No
Custody Seal Intact?
☐ Yes ☐ No

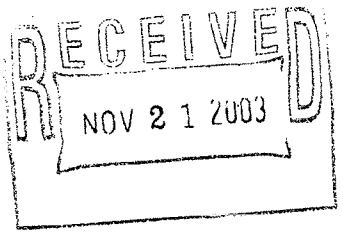
Sampler(s): DNK, JBK

Relinquished by	Date	Time	Received by
[signature]	10/26/03	1600	Custody Sea
[signature]	10/27	9:25	[signature]
[signature]	10/27/03	1440	[signature]
Relinquished by	Date	Time	Received by

eastern analytical

professional laboratory services

Steven Lamb
GZA GeoEnvironmental, Inc. (NH)
380 Harvey Road
Manchester, NH 03103



Subject: Laboratory Report

Eastern Analytical, Inc. ID: 39227
Client Identification: Berlin Mills / 04.0023441.00
Date Received: 11/4/2003

Dear Mr. Lamb:

Enclosed please find the laboratory report for the above identified project. All analyses were performed in accordance with our QA/QC Program. Unless otherwise stated, holding times, preservation techniques, container types, and sample conditions adhered to EPA Protocol. Samples which were collected by Eastern Analytical, Inc. (EAI) were collected in accordance with the EPA document "Practical Guide for Ground-Water Sampling." Eastern Analytical, Inc. certifies that the enclosed test results meet all requirements of NELAP and other applicable state certifications. Please refer to our website at www.eailabs.com for a copy of our NELAP certificate and accredited parameters.

The following standard abbreviations and conventions apply to all EAI reports:

Solid samples are reported on a dry weight basis, unless otherwise noted
< : "less than" followed by the reporting limit
TNR: Testing Not Requested
ND: None Detected, no established detection limit
RL: Reporting Limits
%R: % Recovery

If you have any questions regarding the results contained within, please feel free to directly contact me or the chemist(s) who performed the testing in question. Unless otherwise requested, we will dispose of the sample(s) 30 days from the sample receipt date.

We appreciate this opportunity to be of service and look forward to your continued patronage.

Sincerely,

Lorraine Olashaw — 11-20-03 — 5

Lorraine Olashaw, Lab Director | Date | # of pages (excluding cover letter)

SAMPLE CONDITIONS PAGE

Eastern Analytical, Inc. ID#: 39227

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin Mills / 04.0023441.00**

Temperature upon receipt (°C): 2.6 **Received on ice or cold packs (Yes/No): Y**

Lab ID	SampleID	Date Received	Date Sampled	Sample Matrix	% Dry Weight	Exceptions/Comments (other than thermal preservation)
39227.01	GZ-20 S-2	11/4/03	10/29/03	soil	84.4	Adheres to Sample Acceptance Policy
39227.02	GZ-30 S-1	11/4/03	10/30/03	soil	92.5	Adheres to Sample Acceptance Policy
39227.03	GZ-31 S-3	11/4/03	10/30/03	soil	56.6	Adheres to Sample Acceptance Policy
39227.04	GZ-32 S-2	11/4/03	10/30/03	soil	83.5	Adheres to Sample Acceptance Policy

Samples were properly preserved and the pH measured when applicable unless otherwise noted. Analysis of solids for pH, Flashpoint, Ignitibility, Paint Filter, Corrosivity, Conductivity and Specific Gravity are reported on an "as received" basis.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39227

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin Mills / 04.0023441.00**

Sample ID:	GZ-20 S-2	GZ-30 S-1	GZ-31 S-3	GZ-32 S-2
Lab Sample ID:	39227.01	39227.02	39227.03	39227.04
Matrix:	soil	soil	soil	soil
Date Sampled:	10/29/03	10/30/03	10/30/03	10/30/03
Date Received:	11/4/03	11/4/03	11/4/03	11/4/03
Units:	ug/kg	ug/kg	ug/kg	ug/kg
Date of Analysis:	11/8/03	11/8/03	11/8/03	11/8/03
Analyst:	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1
Dichlorodifluoromethane	< 200	< 200	< 200	< 200
Chloromethane	< 200	< 200	< 200	< 200
Vinyl chloride	< 100	< 100	< 100	< 100
Bromomethane	< 200	< 200	< 200	< 200
Chloroethane	< 200	< 200	< 200	< 200
Trichlorofluoromethane	< 200	< 200	< 200	< 200
Diethyl Ether	< 50	< 50	< 50	< 50
Acetone	< 2000	< 2000	< 2000	< 2000
1,1-Dichloroethene	< 50	< 50	< 50	< 50
tert-Butyl Alcohol (TBA)	< 2000	< 2000	< 2000	< 2000
Methylene chloride	< 100	< 100	< 100	< 100
Carbon disulfide	< 100	< 100	< 100	< 100
Methyl-t-butyl ether(MTBE)	< 100	< 100	< 100	< 100
Ethyl-t-butyl ether(ETBE)	< 200	< 200	< 200	< 200
Isopropyl ether(DIPE)	< 200	< 200	< 200	< 200
tert-amyl methyl ether(TAME)	< 200	< 200	< 200	< 200
trans-1,2-Dichloroethene	< 50	< 50	< 50	< 50
1,1-Dichloroethane	< 50	< 50	< 50	< 50
2,2-Dichloropropane	< 50	< 50	< 50	< 50
cis-1,2-Dichloroethene	< 50	< 50	< 50	< 50
2-Butanone(MEK)	< 500	< 500	< 500	< 500
Bromochloromethane	< 50	< 50	< 50	< 50
Tetrahydrofuran(THF)	< 500	< 500	< 500	< 500
Chloroform	< 50	< 50	< 50	**1300**
1,1,1-Trichloroethane	< 50	< 50	< 50	< 50
Carbon tetrachloride	< 50	< 50	< 50	< 50
1,1-Dichloropropene	< 50	< 50	< 50	< 50
Benzene	< 50	< 50	< 50	< 50
1,2-Dichloroethane	< 50	< 50	< 50	< 50
Trichloroethene	< 50	< 50	< 50	< 50
1,2-Dichloropropane	< 50	< 50	< 50	< 50
Dibromomethane	< 50	< 50	< 50	< 50
Bromodichloromethane	< 50	< 50	< 50	< 50
4-Methyl-2-pentanone(MIBK)	< 500	< 500	< 500	< 500
cis-1,3-Dichloropropene	< 50	< 50	< 50	< 50
Toluene	< 50	< 50	< 50	< 50
trans-1,3-Dichloropropene	< 50	< 50	< 50	< 50
1,1,2-Trichloroethane	< 50	< 50	< 50	< 50
2-Hexanone	< 500	< 500	< 500	< 500
Tetrachloroethene	< 50	< 50	< 50	< 50
1,3-Dichloropropane	< 50	< 50	< 50	< 50
Dibromochloromethane	< 50	< 50	< 50	< 50
1,2-Dibromoethane	< 50	< 50	< 50	< 50
Chlorobenzene	< 50	< 50	< 50	< 50
1,1,1,2-Tetrachloroethane	< 50	< 50	< 50	< 50
Ethylbenzene	< 50	< 50	< 50	< 50

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39227

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin Mills / 04.0023441.00**

Sample ID:	GZ-20 S-2	GZ-30 S-1	GZ-31 S-3	GZ-32 S-2
Lab Sample ID:	39227.01	39227.02	39227.03	39227.04
Matrix:	soil	soil	soil	soil
Date Sampled:	10/29/03	10/30/03	10/30/03	10/30/03
Date Received:	11/4/03	11/4/03	11/4/03	11/4/03
Units:	ug/kg	ug/kg	ug/kg	ug/kg
Date of Analysis:	11/8/03	11/8/03	11/8/03	11/8/03
Analyst:	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1
mp-Xylene	< 50	< 50	< 50	< 50
o-Xylene	< 50	< 50	< 50	< 50
Styrene	< 50	< 50	< 50	< 50
Bromoform	< 50	< 50	< 50	< 50
iso-Propylbenzene	< 50	< 50	< 50	< 50
Bromobenzene	< 50	< 50	< 50	< 50
1,1,2,2-Tetrachloroethane	< 50	< 50	< 50	< 50
1,2,3-Trichloropropane	< 50	< 50	< 50	< 50
n-Propylbenzene	< 50	< 50	< 50	< 50
2-Chlorotoluene	< 50	< 50	< 50	< 50
4-Chlorotoluene	< 50	< 50	< 50	< 50
1,3,5-Trimethylbenzene	< 50	< 50	< 50	< 50
tert-Butylbenzene	< 50	< 50	< 50	< 50
1,2,4-Trimethylbenzene	< 50	< 50	< 50	< 50
sec-Butylbenzene	< 50	< 50	< 50	< 50
1,3-Dichlorobenzene	< 50	< 50	< 50	< 50
p-isopropyltoluene	< 50	< 50	< 50	< 50
1,4-Dichlorobenzene	< 50	< 50	< 50	< 50
1,2-Dichlorobenzene	< 50	< 50	< 50	< 50
n-Butylbenzene	< 50	< 50	< 50	< 50
1,2-Dibromo-3-chloropropane	< 50	< 50	< 50	< 50
1,2,4-Trichlorobenzene	< 50	< 50	< 50	< 50
Hexachlorobutadiene	< 50	< 50	< 50	< 50
Naphthalene	**2800**	< 300	< 300	< 300
1,2,3-Trichlorobenzene	< 50	< 50	< 50	< 50

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39227

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin Mills / 04.0023441.00**

Sample ID:	GZ-20 S-2
Lab Sample ID:	39227.01
Matrix:	soil
Date Sampled:	10/29/03
Date Received:	11/4/03
Units:	ug/kg
Date of Extraction/Prep:	11/6/03
Date of Analysis:	11/12/03
Analyst:	LLS
Method:	8270C
Dilution Factor:	1

Naphthalene	< 40
2-Methylnaphthalene	< 40
Acenaphthylene	< 40
Acenaphthene	**70**
Fluorene	**60**
Phenanthrene	**730**
Anthracene	**140**
Fluoranthene	**680**
Pyrene	**570**
Benzo[a]anthracene	**230**
Chrysene	**230**
Benzo[b]fluoranthene	**120**
Benzo[k]fluoranthene	**70**
Benzo[a]pyrene	**70**
Indeno[1,2,3-cd]pyrene	< 40
Dibenz[a,h]anthracene	< 40
Benzo[g,h,i]perylene	< 40

CHAIN OF CUSTODY RECORD

W.O.: 39227

Sample I.D.	Date/Time Sampled (Very Important)	Matrix (A=Air, S=Soil, GW=Ground W., SW=Surface W., WW=Waste W., DW=Drinking W., Other (specify))	Sample Type (A=Auto, M=Manual, P=Prop, F=Flow, T=Timed, G=Grab, C=Comp)	ANALYSIS REQUIRED: WW ONLY ☐ 624 ☐ 625 ☐ 601 ☐ 602 / DW ☐ 524.2 ☐ 502.1 / GC Screen (Methane) / 8260 / 8260 - TCL/TAL List / 8021 — ☐ 8010 List ☐ 8020 List / 8015B - DRO / 8015B - GRO / TPH-GC (Mod. 8100) / TPH-GC w/FING / 8270 ● PAH ☐ A ☐ BN / 8081Pest ☐ 8082PCB / TCLP (Spec. Below) / Dissolved Metals ☐ PPM-13 ☐ R-5 ☐ Listed Below / Total Metals ☐ PPM-13 ☐ R-5 ☐ Listed Below / ASBESTOS BULK: PLM, TEM Chatfield, Point Counting / AIR: N7400 (PCM)	Total # of Cont.	Note #
GZ-20 S-2	10/29 / 1400	S	G	X	X	2
GZ-30 S-1	10/30 / 1000	S	G	X		1
GZ-31 S-3	10/30 / 1100	S	G	X		1
GZ-32 S-2	10/30 / 1300	S	G	X		1
METALS SAMPLES ("F" INDICATES THAT THE SAMPLE WAS FILTERED IN THE FIELD)				-	-	
PRESERVATIVE (Cl - HCl, M=Methanol, N - HNO3, S - H2SO4, Na - NaOH, O - Other)*				M	-	
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, T-Teflon, O-Other)*				V	G	

RELINQUISHED BY: (AFFILIATION) Donald Tilley — DATE/TIME 11-3-03 / 1200 — RECEIVED BY: (AFFILIATION) Custody Seal

RELINQUISHED BY: (AFFILIATION) — DATE/TIME 11-4-03 / 503 — RECEIVED BY: (AFFILIATION) Dana McDougal

RELINQUISHED BY: (AFFILIATION) — DATE/TIME — RECEIVED BY: (AFFILIATION)

NOTES: (Unless otherwise noted, all samples have been refrigerated to 4°C)
*Specify "Other" preservatives and containers types in this space.

VOA #'s
16217 = GZ-32 S-2
16271 = GZ-30 S-1
16274 = GZ-31 S-3
16248 = GZ-20 S-2

YOU MUST INCLUDE AN ECL PURCHASE ORDER NUMBER WHEN SHIPPING SAMPLES DIRECTLY TO ALPHA ECL P.O. #: _____
Contact ECL at 508-435-9244 Ext. 4721 — Sample Receiving for a Purchase Order Number.

PROJECT MANAGER: Steve Lamb EXT: 4212

TURNAROUND TIME: (Standard) Rush ___ Days, Approved by: _____ TEMP. OF COOLER 2.6 °C on ice

GZA GEOENVIRONMENTAL, INC.
ENGINEERS AND SCIENTISTS

Airpark Business Center
380 Harvey Road
MANCHESTER, NH 03103-3347
(603) 623-3600
FAX (603) 624-9463

GZA FILE NO: 04.0023441.00 P.O. NO. _____

PROJECT Berlin Mills

LOCATION Berlin / Gorham, NH

COLLECTOR(S) MBF SHEET 1 OF 1

APPENDIX E

ANALYTICAL LABORATORY REPORTS – GROUNDWATER

eastern analytical

professional laboratory services

DEC 8 2003

Steven Lamb
GZA GeoEnvironmental, Inc. (NH)
380 Harvey Road
Manchester, NH 03103

Subject: Laboratory Report

Eastern Analytical, Inc. ID: 39461
Client Identification: Berlin / Gorham Mills
Date Received: 11/14/2003

Dear Mr. Lamb:

Enclosed please find the laboratory report for the above identified project. All analyses were performed in accordance with our QA/QC Program. Unless otherwise stated, holding times, preservation techniques, container types, and sample conditions adhered to EPA Protocol. Samples which were collected by Eastern Analytical, Inc. (EAI) were collected in accordance with the EPA document "Practical Guide for Ground-Water Sampling." Eastern Analytical, Inc. certifies that the enclosed test results meet all requirements of NELAP and other applicable state certifications. Please refer to our website at www.eailabs.com for a copy of our NELAP certificate and accredited parameters.

The following standard abbreviations and conventions apply to all EAI reports:

Solid samples are reported on a dry weight basis, unless otherwise noted
< : "less than" followed by the reporting limit
TNR: Testing Not Requested
ND: None Detected, no established detection limit
RL: Reporting Limits
%R: % Recovery

If you have any questions regarding the results contained within, please feel free to directly contact me or the chemist(s) who performed the testing in question. Unless otherwise requested, we will dispose of the sample(s) 30 days from the sample receipt date.

We appreciate this opportunity to be of service and look forward to your continued patronage.

Sincerely,

Lorraine Olashaw — 12-4-03 — 25

Lorraine Olashaw, Lab Director | Date | # of pages (excluding cover letter)

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-5	GZ-6	GZ-7	GZ-8	GZ-9	GZ-10	GZ-1
Lab Sample ID:	39461.01	39461.02	39461.03	39461.04	39461.05	39461.06	39461.0
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueou
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/0
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug
Date of Analysis:	11/20/03	11/20/03	11/20/03	11/20/03	11/20/03	11/21/03	11/21/03
Analyst:	VG	VG	VG	VG	VG	JDS	JD
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260
Dilution Factor:	1	1	1	1	1	1	1
Dichlorodifluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Chloromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Vinyl chloride	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromomethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Chloroethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Trichlorofluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Diethyl Ether	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Acetone	< 10	< 10	< 10	< 10	< 10	< 10	< 1
1,1-Dichloroethene	< 1	< 1	< 1	< 1	< 1	< 1	<
tert-Butyl Alcohol (TBA)	< 50	< 50	< 50	< 50	< 50	< 50	< 5
Methylene chloride	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Carbon disulfide	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Methyl-t-butyl ether(MTBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Ethyl-t-butyl ether(ETBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Isopropyl ether(DIPE)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
tert-amyl methyl ether(TAME)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
trans-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
cis-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
2-Butanone(MEK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
Bromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Tetrahydrofuran(THF)	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Chloroform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Carbon tetrachloride	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Benzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Trichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Dibromomethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromodichloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
4-Methyl-2-pentanone(MIBK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
cis-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Toluene	< 1	7	< 1	< 1	< 1	< 1	< 1
trans-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1,2-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2-Hexanone	< 10	< 10	< 10	< 10	< 10	< 10	< 1
Tetrachloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	<
Dibromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dibromoethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Chlorobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Ethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-5	GZ-6	GZ-7	GZ-8	GZ-9	GZ-10	GZ-11
Lab Sample ID:	39461.01	39461.02	39461.03	39461.04	39461.05	39461.06	39461.07
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Analysis:	11/20/03	11/20/03	11/20/03	11/20/03	11/20/03	11/21/03	11/21/03
Analyst:	VG	VG	VG	VG	VG	JDS	JDS
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1	1	1
mp-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
o-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Styrene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromoform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
iso-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,2,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,3-Trichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
n-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
2-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
4-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3,5-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
tert-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2,4-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
sec-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,3-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
p-isopropyltoluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,4-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
n-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dibromo-3-chloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,4-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Hexachlorobutadiene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Naphthalene	< 5	< 5	< 5	< 5	< 5	< 5	< 5
1,2,3-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-12	GZ-13	GZ-14	GZ-22	GZ-21	GZ-17	GZ-
Lab Sample ID:	39461.08	39461.09	39461.1	39461.11	39461.12	39461.13	39461.
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueo
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	u
Date of Analysis:	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03	11/23/03	11/21/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	V
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260
Dilution Factor:	1	1	1	1	1	1	1
Dichlorodifluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Chloromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Vinyl chloride	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromomethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Chloroethane	**34**	< 5	< 5	< 5	< 5	< 5	<
Trichlorofluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Diethyl Ether	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Acetone	< 10	< 10	< 10	< 10	< 10	< 10	< 10
1,1-Dichloroethene	**16**	< 1	< 1	< 1	< 1	< 1	<
tert-Butyl Alcohol (TBA)	< 50	< 50	< 50	< 50	< 50	< 50	< 5
Methylene chloride	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Carbon disulfide	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Methyl-t-butyl ether(MTBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Ethyl-t-butyl ether(ETBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Isopropyl ether(DIPE)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
tert-amyl methyl ether(TAME)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
trans-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloroethane	**75**	< 2	< 2	< 2	< 2	< 2	<
2,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
cis-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
2-Butanone(MEK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
Bromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Tetrahydrofuran(THF)	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Chloroform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1-Trichloroethane	**610**	< 2	< 2	< 2	< 2	< 2	<
Carbon tetrachloride	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Benzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Trichloroethene	**4**	< 2	< 2	< 2	< 2	< 2	<
1,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Dibromomethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromodichloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
4-Methyl-2-pentanone(MIBK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
cis-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Toluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
trans-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1,2-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2-Hexanone	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Tetrachloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	<
Dibromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dibromoethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Chlorobenzene	**3**	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Ethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	<

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-12	GZ-13	GZ-14	GZ-22	GZ-21	GZ-17	GZ-18
Lab Sample ID:	39461.08	39461.09	39461.1	39461.11	39461.12	39461.13	39461.14
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Analysis:	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03	11/23/03	11/21/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	VG
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1	1	1
mp-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
o-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Styrene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromoform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
iso-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,2,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,3-Trichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
n-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
2-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
4-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3,5-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
tert-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2,4-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
sec-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,3-Dichlorobenzene	**9**	**1**	< 1	< 1	< 1	< 1	< 1
p-isopropyltoluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,4-Dichlorobenzene	**12**	**1**	< 1	< 1	< 1	< 1	< 1
1,2-Dichlorobenzene	**2**	< 1	< 1	< 1	< 1	< 1	< 1
n-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dibromo-3-chloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,4-Trichlorobenzene	**50**	**3**	< 1	< 1	< 1	< 1	< 1
Hexachlorobutadiene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Naphthalene	< 5	< 5	< 5	< 5	< 5	< 5	< 5
1,2,3-Trichlorobenzene	**5**	< 1	< 1	< 1	< 1	< 1	< 1

Deviations from the Report:
GZ-12 Parameter: 1,1,1-Trichloroethane Date of Analysis: 11/21/2003 Dilution Factor: 5

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-16	GZ-15	GZ-1	GZ-2	GZ-20	GZ-3	GZ
Lab Sample ID:	39461.15	39461.16	39461.17	39461.18	39461.19	39461.2	39461.1
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueo
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/0
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	u
Date of Analysis:	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03
Analyst:	VG	VG	VG	VG	VG	VG	V
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260
Dilution Factor:	1	1	1	1	1	1	1
Dichlorodifluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Chloromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Vinyl chloride	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromomethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Chloroethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Trichlorofluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Diethyl Ether	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Acetone	< 10	10	< 10	< 10	< 10	< 10	<
1,1-Dichloroethene	< 1	< 1	< 1	< 1	< 1	< 1	<
tert-Butyl Alcohol (TBA)	< 50	< 50	< 50	< 50	< 50	< 50	< 5
Methylene chloride	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Carbon disulfide	< 5	< 5	< 5	< 5	< 5	< 5	<
Methyl-t-butyl ether(MTBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Ethyl-t-butyl ether(ETBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Isopropyl ether(DIPE)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
tert-amyl methyl ether(TAME)	< 5	< 5	< 5	< 5	< 5	< 5	<
trans-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
cis-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
2-Butanone(MEK)	< 10	< 10	< 10	< 10	< 10	< 10	<
Bromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Tetrahydrofuran(THF)	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Chloroform	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1,1-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Carbon tetrachloride	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Benzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Trichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Dibromomethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Bromodichloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
4-Methyl-2-pentanone(MIBK)	< 10	< 10	< 10	< 10	< 10	< 10	<
cis-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Toluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
trans-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1,2-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2-Hexanone	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Tetrachloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,3-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	<
Dibromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dibromoethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Chlorobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Ethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	<

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-16	GZ-15	GZ-1	GZ-2	GZ-20	GZ-3	GZ-4
Lab Sample ID:	39461.15	39461.16	39461.17	39461.18	39461.19	39461.2	39461.21
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Analysis:	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03	11/21/03
Analyst:	VG	VG	VG	VG	VG	VG	VG
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1	1	1
mp-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
o-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Styrene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromoform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
iso-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,2,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,3-Trichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
n-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
2-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
4-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3,5-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
tert-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2,4-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
sec-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,3-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
p-isopropyltoluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,4-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
n-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dibromo-3-chloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,4-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Hexachlorobutadiene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Naphthalene	< 5	< 5	< 5	< 5	< 5	< 5	< 5
1,2,3-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1

GZ-2: The pH of the sample indicates that it was not adequately preserved.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-23	GZ-24	GZ-25	GZ-26	GZ-27	GZ-36	GZ-2
Lab Sample ID:	39461.22	39461.23	39461.24	39461.25	39461.26	39461.27	39461.2
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueou
Date Sampled:	11/13/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/0
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug
Date of Analysis:	11/21/03	11/21/03	11/23/03	11/23/03	11/23/03	11/23/03	11/23/03
Analyst:	VG	VG	JDS	JDS	JDS	JDS	JD
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260
Dilution Factor:	1	1	1	1	1	1	1
Dichlorodifluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Chloromethane	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Vinyl chloride	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromomethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Chloroethane	< 5	< 5	**5**	< 5	< 5	< 5	<
Trichlorofluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Diethyl Ether	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Acetone	< 10	**30**	< 10	< 10	< 10	**10**	< 1
1,1-Dichloroethene	< 1	< 1	< 1	< 1	< 1	< 1	<
tert-Butyl Alcohol (TBA)	< 50	< 50	< 50	< 50	< 50	< 50	< 5
Methylene chloride	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Carbon disulfide	< 5	< 5	< 5	< 5	< 5	< 5	<
Methyl-t-butyl ether(MTBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Ethyl-t-butyl ether(ETBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Isopropyl ether(DIPE)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
tert-amyl methyl ether(TAME)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
trans-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloroethane	< 2	< 2	**3**	< 2	< 2	< 2	<
2,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
cis-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
2-Butanone(MEK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
Bromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Tetrahydrofuran(THF)	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Chloroform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Carbon tetrachloride	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Benzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Trichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Dibromomethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromodichloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
4-Methyl-2-pentanone(MIBK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
cis-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Toluene	< 1	< 1	**1**	< 1	< 1	< 1	< 1
trans-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1,2-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2-Hexanone	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Tetrachloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	<
Dibromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dibromoethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Chlorobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Ethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	<

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-23	GZ-24	GZ-25	GZ-26	GZ-27	GZ-36	GZ-28
Lab Sample ID:	39461.22	39461.23	39461.24	39461.25	39461.26	39461.27	39461.28
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/13/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Analysis:	11/21/03	11/21/03	11/23/03	11/23/03	11/23/03	11/23/03	11/23/03
Analyst:	VG	VG	JDS	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1	1	1
mp-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
o-Xylene	< 1	< 1	1	< 1	< 1	< 1	< 1
Styrene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromoform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
iso-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,2,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,3-Trichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
n-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
2-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
4-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3,5-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
tert-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2,4-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	1	< 1
sec-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,3-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
p-isopropyltoluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,4-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
n-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dibromo-3-chloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,4-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Hexachlorobutadiene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Naphthalene	< 5	< 5	< 5	< 5	< 5	< 5	< 5
1,2,3-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1

GZ-25: The pH of the sample indicates that it was not adequately preserved.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-29	GZ-33	GZ-35	GZ-30	GZ-31	GZ-32	GZ-3
Lab Sample ID:	39461.29	39461.3	39461.31	39461.32	39461.33	39461.34	39461.3
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueou
Date Sampled:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/0
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug
Date of Analysis:	11/23/03	11/23/03	11/23/03	11/22/03	11/22/03	11/22/03	11/22/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	JD
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260
Dilution Factor:	1	1	1	1	1	1	1
Dichlorodifluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Chloromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Vinyl chloride	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromomethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Chloroethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Trichlorofluoromethane	< 5	< 5	< 5	< 5	< 5	< 5	<
Diethyl Ether	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Acetone	**20**	< 10	< 10	< 10	< 10	< 10	< 1
1,1-Dichloroethene	< 1	< 1	< 1	< 1	< 1	< 1	<
tert-Butyl Alcohol (TBA)	< 50	< 50	< 50	< 50	< 50	< 50	< 5
Methylene chloride	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Carbon disulfide	< 5	< 5	< 5	< 5	< 5	**7**	<
Methyl-t-butyl ether(MTBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Ethyl-t-butyl ether(ETBE)	< 5	< 5	< 5	< 5	< 5	< 5	<
Isopropyl ether(DIPE)	< 5	< 5	< 5	< 5	< 5	< 5	< 5
tert-amyl methyl ether(TAME)	< 5	< 5	< 5	< 5	< 5	< 5	<
trans-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
cis-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
2-Butanone(MEK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
Bromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Tetrahydrofuran(THF)	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Chloroform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Carbon tetrachloride	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Benzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Trichloroethene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Dibromomethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Bromodichloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
4-Methyl-2-pentanone(MIBK)	< 10	< 10	< 10	< 10	< 10	< 10	< 1
cis-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Toluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
trans-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2	< 2	<
1,1,2-Trichloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
2-Hexanone	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Tetrachloroethene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3-Dichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	<
Dibromochloromethane	< 2	< 2	< 2	< 2	< 2	< 2	<
1,2-Dibromoethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
Chlorobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,1,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	<
Ethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	<

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-29	GZ-33	GZ-35	GZ-30	GZ-31	GZ-32	GZ-34
Lab Sample ID:	39461.29	39461.3	39461.31	39461.32	39461.33	39461.34	39461.35
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Analysis:	11/23/03	11/23/03	11/23/03	11/22/03	11/22/03	11/22/03	11/22/03
Analyst:	JDS	JDS	JDS	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1	1	1
mp-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
o-Xylene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Styrene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromoform	< 2	< 2	< 2	< 2	< 2	< 2	< 2
iso-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Bromobenzene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,1,2,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,3-Trichloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
n-Propylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
2-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
4-Chlorotoluene	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,3,5-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
tert-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2,4-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
sec-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,3-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
p-Isopropyltoluene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,4-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	1	< 1
1,2-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
n-Butylbenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
1,2-Dibromo-3-chloropropane	< 2	< 2	< 2	< 2	< 2	< 2	< 2
1,2,4-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Hexachlorobutadiene	< 1	< 1	< 1	< 1	< 1	< 1	< 1
Naphthalene	< 5	< 5	< 5	< 5	**37**	< 5	< 5
1,2,3-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1	< 1	< 1

GZ-29: The pH of the sample indicates that it was not adequately preserved.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	Dup 1	Dup 2	Dup 3	Dup 4	Trip Blank
Lab Sample ID:	39461.36	39461.37	39461.38	39461.39	39461.45
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	10/22/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Analysis:	11/22/03	11/22/03	11/22/03	11/22/03	11/22/03
Analyst:	JDS	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1
Dichlorodifluoromethane	< 5	< 5	< 5	< 5	< 5
Chloromethane	< 5	< 5	< 5	< 5	< 5
Vinyl chloride	< 2	< 2	< 2	< 2	< 2
Bromomethane	< 2	< 2	< 2	< 2	< 2
Chloroethane	< 5	< 5	< 5	< 5	< 5
Trichlorofluoromethane	< 5	< 5	< 5	< 5	< 5
Diethyl Ether	< 5	< 5	< 5	< 5	< 5
Acetone	< 10	< 10	< 10	< 10	< 10
1,1-Dichloroethene	< 1	< 1	< 1	< 1	< 1
tert-Butyl Alcohol (TBA)	< 50	< 50	< 50	< 50	< 50
Methylene chloride	< 5	< 5	< 5	< 5	< 5
Carbon disulfide	< 5	< 5	< 5	< 5	< 5
Methyl-t-butyl ether(MTBE)	< 5	< 5	< 5	< 5	< 5
Ethyl-t-butyl ether(ETBE)	< 5	< 5	< 5	< 5	< 5
Isopropyl ether(DIPE)	< 5	< 5	< 5	< 5	< 5
tert-amyl methyl ether(TAME)	< 5	< 5	< 5	< 5	< 5
trans-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2
1,1-Dichloroethane	< 2	< 2	< 2	< 2	< 2
2,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2
cis-1,2-Dichloroethene	< 2	< 2	< 2	< 2	< 2
2-Butanone(MEK)	< 10	< 10	< 10	< 10	< 10
Bromochloromethane	< 2	< 2	< 2	< 2	< 2
Tetrahydrofuran(THF)	< 10	< 10	< 10	< 10	< 10
Chloroform	< 2	< 2	< 2	< 2	< 2
1,1,1-Trichloroethane	< 2	< 2	< 2	< 2	< 2
Carbon tetrachloride	< 2	< 2	< 2	< 2	< 2
1,1-Dichloropropene	< 2	< 2	< 2	< 2	< 2
Benzene	< 1	< 1	< 1	< 1	< 1
1,2-Dichloroethane	< 2	< 2	< 2	< 2	< 2
Trichloroethene	< 2	< 2	< 2	< 2	< 2
1,2-Dichloropropane	< 2	< 2	< 2	< 2	< 2
Dibromomethane	< 2	< 2	< 2	< 2	< 2
Bromodichloromethane	< 2	< 2	< 2	< 2	< 2
4-Methyl-2-pentanone(MIBK)	< 10	< 10	< 10	< 10	< 10
cis-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2
Toluene	< 1	< 1	< 1	< 1	< 1
trans-1,3-Dichloropropene	< 2	< 2	< 2	< 2	< 2
1,1,2-Trichloroethane	< 2	< 2	< 2	< 2	< 2
2-Hexanone	< 10	< 10	< 10	< 10	< 10
Tetrachloroethene	< 2	< 2	< 2	< 2	< 2
1,3-Dichloropropane	< 2	< 2	< 2	< 2	< 2
Dibromochloromethane	< 2	< 2	< 2	< 2	< 2
1,2-Dibromoethane	< 2	< 2	< 2	< 2	< 2
Chlorobenzene	< 2	< 2	< 2	< 2	< 2
1,1,1,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2
Ethylbenzene	< 1	< 1	< 1	< 1	< 1

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	Dup 1	Dup 2	Dup 3	Dup 4	Trip Blank
Lab Sample ID:	39461.36	39461.37	39461.38	39461.39	39461.45
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	10/22/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Analysis:	11/22/03	11/22/03	11/22/03	11/22/03	11/22/03
Analyst:	JDS	JDS	JDS	JDS	JDS
Method:	8260B	8260B	8260B	8260B	8260B
Dilution Factor:	1	1	1	1	1
mp-Xylene	< 1	< 1	< 1	< 1	< 1
o-Xylene	< 1	< 1	< 1	< 1	< 1
Styrene	< 1	< 1	< 1	< 1	< 1
Bromoform	< 2	< 2	< 2	< 2	< 2
iso-Propylbenzene	< 1	< 1	< 1	< 1	< 1
Bromobenzene	< 2	< 2	< 2	< 2	< 2
1,1,2,2-Tetrachloroethane	< 2	< 2	< 2	< 2	< 2
1,2,3-Trichloropropane	< 2	< 2	< 2	< 2	< 2
n-Propylbenzene	< 1	< 1	< 1	< 1	< 1
2-Chlorotoluene	< 2	< 2	< 2	< 2	< 2
4-Chlorotoluene	< 2	< 2	< 2	< 2	< 2
1,3,5-Trimethylbenzene	< 1	< 1	< 1	< 1	< 1
tert-Butylbenzene	< 1	< 1	< 1	< 1	< 1
1,2,4-Trimethylbenzene	< 1	< 1	< 1	1	< 1
sec-Butylbenzene	< 1	< 1	< 1	< 1	< 1
1,3-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1
p-isopropyltoluene	< 1	< 1	< 1	< 1	< 1
1,4-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1
1,2-Dichlorobenzene	< 1	< 1	< 1	< 1	< 1
n-Butylbenzene	< 1	< 1	< 1	< 1	< 1
1,2-Dibromo-3-chloropropane	< 2	< 2	< 2	< 2	< 2
1,2,4-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1
Hexachlorobutadiene	< 1	< 1	< 1	< 1	< 1
Naphthalene	< 5	< 5	< 5	< 5	< 5
1,2,3-Trichlorobenzene	< 1	< 1	< 1	< 1	< 1

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-5	GZ-6	GZ-7	GZ-8	GZ-9	GZ-18	GZ-20	GZ-4
Lab Sample ID:	39461.01	39461.02	39461.03	39461.04	39461.05	39461.14	39461.19	39461.21
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Extraction/Prep:	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03
Date of Analysis:	11/20/03	11/21/03	11/21/03	11/20/03	11/20/03	11/20/03	11/21/03	11/20/03
Analyst:	LLS	LLS	LLS	LLS	LLS	LLS	LLS	LLS
Method:	8270C	8270C	8270C	8270C	8270C	8270C	8270C	8270C
Dilution Factor:	1	10	6	1	1	1	25	1
Naphthalene	< 0.1	< 1	0.9	1.6	0.1	< 0.1	17	1.8
2-Methylnaphthalene	< 0.1	< 1	0.9	0.2	< 0.1	< 0.1	15	0.2
Acenaphthylene	< 0.1	< 1	0.7	0.2	0.1	< 0.1	< 3	< 0.1
Acenaphthene	2.0	< 1	1.9	1.9	1.1	< 0.1	16	2.4
Fluorene	0.2	< 1	1.2	2.2	0.2	< 0.1	23	1.8
Phenanthrene	0.2	23	29	1.9	1.6	< 0.1	79	0.8
Anthracene	0.5	6	7.9	1.8	0.9	< 0.1	33	0.6
Fluoranthene	1.3	130	98	8.1	6.8	0.2	110	0.9
Pyrene	1.1	120	100	7.3	7.0	0.3	140	0.8
Benzo[a]anthracene	0.4	120	83	4.6	6.1	< 0.1	56	< 0.1
Chrysene	0.4	160	97	5.5	6.5	0.1	69	0.2
Benzo[b]fluoranthene	0.3	160	91	4.2	6.8	0.1	50	0.2
Benzo[k]fluoranthene	0.3	99	49	4.2	4.0	< 0.1	50	0.2
Benzo[a]pyrene	0.3	120	79	4.6	5.9	< 0.1	50	0.2
Indeno[1,2,3-cd]pyrene	0.2	99	45	2.9	4.0	< 0.1	31	< 0.1
Dibenz[a,h]anthracene	< 0.1	< 1	20	1.4	1.8	< 0.1	< 3	< 0.1
Benzo[g,h,i]perylene	0.2	86	36	2.8	3.7	< 0.1	23	0.1

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-24	GZ-25	GZ-26	GZ-27	GZ-36	GZ-33	GZ-31	Dup 5
Lab Sample ID:	39461.23	39461.24	39461.25	39461.26	39461.27	39461.3	39461.33	39461.4
Matrix:	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous	aqueous
Date Sampled:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/13/03
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03	11/14/03
Units:	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l
Date of Extraction/Prep:	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03	11/19/03
Date of Analysis:	11/20/03	11/24/03	11/20/03	11/20/03	11/21/03	11/21/03	11/26/03	11/24/03
Analyst:	LLS	LLS	LLS	LLS	LLS	LLS	LLS	LLS
Method:	8270C	8270C	8270C	8270C	8270C	8270C	8270C	8270C
Dilution Factor:	1	102	1	1	5	1	200	50
Naphthalene	**0.8**	**120**	< 0.1	**0.3**	**2.2**	**0.9**	**590**	**31**
2-Methylnaphthalene	**0.3**	**150**	< 0.1	**0.4**	**1.5**	**0.6**	**320**	**35**
Acenaphthylene	< 0.1	< 10	< 0.1	**0.3**	< 0.5	< 0.1	**70**	**9**
Acenaphthene	**0.6**	**640**	**3.0**	**1.9**	**17**	< 0.1	**910**	**27**
Fluorene	**0.5**	**580**	**0.3**	**1.7**	**24**	< 0.1	**1300**	**35**
Phenanthrene	**2.2**	**4400**	**2.5**	**17**	**110**	**0.4**	**8000**	**150**
Anthracene	**0.6**	**1600**	**1.7**	**4.4**	**35**	< 0.1	**2600**	**53**
Fluoranthene	**2.6**	**6500**	**5.9**	**17**	**80**	**0.2**	**8300**	**200**
Pyrene	**2.5**	**6100**	**6.4**	**24**	**69**	**0.2**	**8100**	**230**
Benzo[a]anthracene	**1.7**	**3400**	**2.2**	**13**	**24**	**0.2**	**4300**	**110**
Chrysene	**2.0**	**3600**	**2.9**	**15**	**33**	**0.1**	**4100**	**120**
Benzo[b]fluoranthene	**2.0**	**2400**	**2.5**	**9.2**	**15**	< 0.1	**3400**	**97**
Benzo[k]fluoranthene	**1.5**	**1600**	**1.5**	**7.4**	**9.2**	< 0.1	**2600**	**74**
Benzo[a]pyrene	**2.0**	**2300**	**1.8**	**11**	**12**	< 0.1	**3400**	**88**
Indeno[1,2,3-cd]pyrene	**1.3**	**1000**	**1.4**	**5.4**	**6.1**	< 0.1	**1800**	**60**
Dibenz[a,h]anthracene	< 0.1	**490**	< 0.1	**2.7**	**3.5**	< 0.1	**780**	< 5
Benzo[g,h,i]perylene	**1.5**	**1000**	**1.4**	**4.9**	**5.5**	< 0.1	**1600**	**65**

The surrogate p-Terphenyl-d14 demonstrated above acceptable recovery in sample "GZ-25". Replicate analysis on GC/MS demonstrated similar results, indicating sample matrix interference.

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	Dup 6
Lab Sample ID:	39461.41
Matrix:	aqueous
Date Sampled:	11/14/03
Date Received:	11/14/03
Units:	ug/l
Date of Extraction/Prep:	11/19/03
Date of Analysis:	11/21/03
Analyst:	LLS
Method:	8270C
Dilution Factor:	10

Naphthalene	**5**
2-Methylnaphthalene	**5**
Acenaphthylene	**< 1**
Acenaphthene	**62**
Fluorene	**88**
Phenanthrene	**410**
Anthracene	**140**
Fluoranthene	**310**
Pyrene	**320**
Benzo[a]anthracene	**120**
Chrysene	**150**
Benzo[b]fluoranthene	**63**
Benzo[k]fluoranthene	**66**
Benzo[a]pyrene	**65**
Indeno[1,2,3-cd]pyrene	**28**
Dibenz[a,h]anthracene	**14**
Benzo[g,h,i]perylene	**24**

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-17	GZ-18	GZ-16	GZ-15				
Lab Sample ID:	39461.13	39461.14	39461.15	39461.16				
Matrix:	aqueous	aqueous	aqueous	aqueous				
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03				
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	**Units**	**Date of Analysis**	**Method**	**Analys**
Sulfate	**100**	**190**	**16**	**130**	mg/L	12/1/03	300.0	SEL

Sample ID:	GZ-4	GZ-28	GZ-29	GZ-33				
Lab Sample ID:	39461.21	39461.28	39461.29	39461.3				
Matrix:	aqueous	aqueous	aqueous	aqueous				
Date Sampled:	11/13/03	11/14/03	11/14/03	11/14/03				
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	**Units**	**Date of Analysis**	**Method**	**Analys**
Sulfate	**5**	**17**	**27**	**120**	mg/L	11/20/03	300.0	SEL

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-30	Dup 9				
Lab Sample ID:	39461.32	39461.44				
Matrix:	aqueous	aqueous				
Date Sampled:	11/14/03	11/14/03				
Date Received:	11/14/03	11/14/03	**Units**	**Date of Analysis**	**Method**	**Anal.**
Sulfate	**32**	**100**	mg/L	11/20/03	300.0	SFI

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-5	GZ-6	GZ-9	GZ-10				
Lab Sample ID:	39461.01	39461.02	39461.05	39461.06				
Matrix:	aqueous	aqueous	aqueous	aqueous				
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03				
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	**Units**	**Date of Analysis**	**Method**	**Analyst**
Arsenic	**0.033**	**0.008**	**0.001**	**0.002**	mg/L	11/24/03	200.8	DS
Barium	**0.11**	**0.052**	**0.15**	**0.054**	mg/L	11/24/03	200.8	DS
Cadmium	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Chromium	< 0.001	< 0.001	< 0.001	**0.013**	mg/L	11/24/03	200.8	DS
Lead	< 0.001	**0.001**	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Mercury	< 0.0001	< 0.0001	< 0.0001	< 0.0001	mg/L	11/24/03	200.8	DS
Selenium	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Silver	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS

Sample ID:	GZ-11	GZ-22	GZ-17	GZ-16				
Lab Sample ID:	39461.07	39461.11	39461.13	39461.15				
Matrix:	aqueous	aqueous	aqueous	aqueous				
Date Sampled:	11/13/03	11/13/03	11/13/03	11/13/03				
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	**Units**	**Date of Analysis**	**Method**	**Analyst**
Arsenic	< 0.001	**0.021**	**0.001**	**0.001**	mg/L	11/24/03	200.8	DS
Barium	**0.11**	**0.19**	**0.077**	**0.040**	mg/L	11/24/03	200.8	DS
Cadmium	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Chromium	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Lead	< 0.001	< 0.001	< 0.001	**0.017**	mg/L	11/24/03	200.8	DS
Mercury	< 0.0001	< 0.0001	< 0.0001	< 0.0001	mg/L	11/24/03	200.8	DS
Selenium	< 0.001	**0.002**	**0.002**	< 0.001	mg/L	11/24/03	200.8	DS
Silver	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: **GZA GeoEnvironmental, Inc. (NH)** Client Designation: **Berlin / Gorham Mills**

Sample ID:	GZ-15	GZ-20	GZ-4	GZ-24				
Lab Sample ID:	39461.16	39461.19	39461.21	39461.23				
Matrix:	aqueous	aqueous	aqueous	aqueous				
Date Sampled:	11/13/03	11/13/03	11/13/03	11/14/03				
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	Units	Date of Analysis	Method	Analy
Arsenic	**0.012**	**0.033**	**0.006**	**0.004**	mg/L	11/24/03	200.8	D
Barium	**0.20**	**0.14**	**0.67**	**0.022**	mg/L	11/24/03	200.8	D
Cadmium	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Chromium	**0.012**	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	D
Lead	**0.025**	**0.005**	< 0.001	< 0.001	mg/L	11/24/03	200.8	D
Mercury	< 0.0001	< 0.0001	< 0.0001	< 0.0001	mg/L	11/24/03	200.8	DS
Selenium	< 0.001	**0.001**	< 0.001	**0.001**	mg/L	11/24/03	200.8	D
Silver	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	D

Sample ID:	GZ-26	GZ-28	GZ-29	GZ-33				
Lab Sample ID:	39461.25	39461.28	39461.29	39461.3				
Matrix:	aqueous	aqueous	aqueous	aqueous				
Date Sampled:	11/14/03	11/14/03	11/14/03	11/14/03				
Date Received:	11/14/03	11/14/03	11/14/03	11/14/03	Units	Date of Analysis	Method	Analyst
Arsenic	**0.003**	**0.006**	**0.002**	< 0.001	mg/L	11/24/03	200.8	D
Barium	**0.072**	**0.037**	**0.006**	**0.042**	mg/L	11/24/03	200.8	DS
Cadmium	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	D
Chromium	< 0.001	< 0.001	**0.001**	< 0.001	mg/L	11/24/03	200.8	D
Lead	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Mercury	< 0.0001	< 0.0001	< 0.0001	< 0.0001	mg/L	11/24/03	200.8	D
Selenium	< 0.001	**0.001**	< 0.001	**0.001**	mg/L	11/24/03	200.8	D
Silver	< 0.001	< 0.001	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS

LABORATORY REPORT

Eastern Analytical, Inc. ID#: 39461

Client: GZA GeoEnvironmental, Inc. (NH) Client Designation: Berlin / Gorham Mills

Sample ID:	Dup 7	Dup 8	Units	Date of Analysis	Method	Analyst
Lab Sample ID:	39461.42	39461.43				
Matrix:	aqueous	aqueous				
Date Sampled:	11/14/03	11/14/03				
Date Received:	11/14/03	11/14/03				
Arsenic	**0.033**	**0.020**	mg/L	11/24/03	200.8	DS
Barium	**0.10**	**0.19**	mg/L	11/24/03	200.8	DS
Cadmium	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Chromium	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Lead	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS
Mercury	< 0.0001	**0.0001**	mg/L	11/24/03	200.8	DS
Selenium	< 0.001	**0.001**	mg/L	11/24/03	200.8	DS
Silver	< 0.001	< 0.001	mg/L	11/24/03	200.8	DS

Requested Analyses

Item # For Lab Use Only	Sample I.D.	Sampling Date/Time	Matrix (A–Air S–Soil GW–Ground Water SW–Surface Water DW–Drinking Water WW–Waste Water ☐ Other)	☐NH524.2 ☐524.2 ☐524.2 BTEX ☐524.2 MTBE only	☐NH 8260B Full List ■8260B ☐8021B ☐VTICs	☐NH Pet. Short List ☐8021B Aromatics	☐NH Hal. Vol. Short List ☐8021B Halo.	☐624 ☐601/602 ☐601 ☐602	☐Methane ☐Meth/Ethane/Ethene	☐MEGRO ☐NHGRO ☐MAVPH	☐8270C ☐625 ☐SVTICs ☐ABN ☐A ☐BN ■PAH	☐TPH Level I ☐TPH Fingerprint	☐MEDRO ☐NHDRO ☐MAEPH	☐8081A/8082 ☐608 ☐Pest ☐PCB	☐Oil & Grease 1664 ☐TPH 1664	☐TCLP 1311 ☐ABN ☐Metals ☐VOC ☐Pest ☐Herb	■Dissolved Metals	☐Total Metals	☐TS ☐TSS ☐TDS ☐TVS ☐SS	☐Br ☐Cl ☐F ☐SO4 ☐NO2 ☐NO3 ☐NO2/NO3	☐pH ☐Spec. Con. ☐Turbidity	☐BOD ☐CBOD	☐T. Alk ☐Bicarb. Alk. ☐Carb. Alk.	☐TKN ☐NH3 ☐T. Phos.	☐Ortho Phos. ☐T. Res. Chlorine	☐COD ☐Phenols ☐TOC	☐Total Cyanide ☐Total Sulfide	☐Reactive Cyanide ☐Reactive Sulfide	☐Flashpoint ☐Ignitability	☐T. Coliform ☐E. Coliform ☐F. Coliform	☐F. Strep ☐Enterococci				# of Containers	Notes MeOH Vial #
1	GZ-5	11/13/03 905	GW		X						X						X																		4	
2	GZ-6	↓ 940	↓		X						X						X																		4	
3	GZ-7	935			X						X																								3	
4	GZ-8	1010			X						X																								3	
5	GZ-9	1000			X						X																								3	
6	GZ-10	1020			X												X																		3	
7	GZ-11	1030			X												X																		3	
8	GZ-12	1100			X																														2	
9	GZ-13	1100			X																														2	
10	GZ-14	↓ 1120	↓		X																														2	
Preservative: H-HCl; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH					H						—						N																			

Project Manager: Steven Lamb
Company: GZA GeoEnvironmental, Inc.
Address: 380 Harvey Road
City: Manchester State: NH Zip: 03103
Phone: (603) 623-3600 Ext
Fax: (603) 624-9463
E-mail: slamb@gza.com
Site Name: Berlin/Gorham Mills
Project #
State: ■NH ☐MA* ☐ME ☐VT ☐Other
■Site Investigation ☐Site Remediation
☐Waste Characterization/Profile ☐Site Historically Contaminated

■8 RCRA Metals ☐Fe, Mn ☐13 PP Metals
Other Metals
Dissolved Metals Field Filtered? ■Yes ☐No
Notes: (ie: Special Detection Limits, Billing Info. if different)
★ per Customer Analyze Metals on Sample GZ-9.

Pam 12/4/03

Results Needed By (enter preferred date) 12/1/03
(Guaranteed rapid turnaround needs pre-approval)

QA/QC Reporting Level: ■A ☐B ☐C ☐MA Data Enhancement Package*

Reporting Options: ■Hard Copy ☐Fax Electronic ☐E-Mail ☐Disk

For Lab Use Only: Adhered to EPA Protocol ☐Yes ☐No (see attached) Temp. 1.5 °C Ice? ☑Yes ☐No Custody Seal Intact? ☐Yes ☐No

Quote #
P.O. # Don Kirkland
Sampler(s) D. Kirkland, M. Filler, J. Kortmansky

Relinquished By	Date	Time	Received By
[signature]	11/14/03	1510	V. Campbell

Requested Analyses

Item # For Lab Use Only	Sample I.D.	Sampling Date/Time	Matrix A–Air S–Soil GW–Ground Water SW–Surface Water DW–Drinking Water WW–Waste Water ☐ Other	☐NH524.2 ☐524.2 ☐524.2 BTEX ☐524.2 MTBE only	☐MA 8260B Full List ■8260B ☐8021B ☐VTICs	☐NH Pet. Short List ☐8021B Aromatics	☐MA Haz. Pet. Short List ☐8021B Halo	☐624 ☐601/602 ☐601 ☐602	☐Methane ☐Methane/Ethane/Ethene	☐MEGRO ☐NHGRO ☐MAVPH	☐8270C ☐625 ☐SVTICs ☐ABN ☐A ☐BN ■PAH	☐TPH Level I ☐TPH Fingerprint	☐MEDRO ☐NHDRO ☐MAEPH	☐8081A/8082 ☐608 ☐Pest ☐PCB	☐Oil & Grease 1664 ☐TPH 1664	☐TCLP 1311 ☐ABN ☐Metals ☐VOC ☐Pest ☐Sem-Herb	■Dissolved Metals	☐Total Metals	☐TS ☐TSS ☐TDS ☐TVS ☐SS	☐Br ☐Cl ☐F ■SO4 ☐NO2 ☐NO3 ☐NO2/NO3	☐pH ☐Spec. Con. ☐Turbidity	☐BOD ☐CBOD	☐T. Alk ☐Bicarb. Alk ☐Carb. Alk	☐TKN ☐NH3 ☐T. Phos.	☐Ortho Phos. ☐T. Res. Chlorine	☐COD ☐Phenols ☐TOC	☐Total Cyanide ☐Total Sulfide	☐Reactive Cyanide ☐Reactive Sulfide	☐Flashpoint ☐Ignitability	☐T. Coliform ☐E. Coliform ☐F. Coliform	☐F. Strep ☐Enterococci				# of Containers	Notes MeOH Vial #
11	GZ-22	11/13/03/1120	GW		X												X																		3	
12	GZ-21	1140			X																														2	
13	GZ-17	1220			X												X			X															4	
14	GZ-18	1210			X						X									X															4	
15	GZ-16	1245			X												X			X															4	
16	GZ-15	1240			X												X			X															4	
17	GZ-1	1310			X																														2	
18	GZ-12	1315			X																														2	
19	GZ-20	1530			X						X						X																		4	
20	GZ-3	1535			X																														2	
Preservative: H-HCl; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH					H						–						N			–																

Project Manager: See Page 1 of 5
Company
Address
City State Zip
Phone Ext
Fax
E-mail
Site Name
Project #
State: ☐NH ☐MA* ☐ME ☐VT ☐Other
☐Site Investigation ☐Site Remediation
☐Waste Characterization/Profile ☐Site Historically Contaminated

■8 RCRA Metals ☐Fe, Mn ☐13 PP Metals
Other Metals
Dissolved Metals Field Filtered? ■Yes ☐No
Notes: (ie: Special Detection Limits, Billing Info. if different)

Results Needed By (enter preferred date)
(Guaranteed rapid turnaround needs pre-approval)

QA/QC Reporting Level
☐A ☐B ☐C
☐MA Data Enhancement Package*

Reporting Options
☐Hard Copy ☐Fax
Electronic
☐E-Mail ☐Disk

For Lab Use Only
Adhered to EPA Protocol
☐Yes ☐No (see attached)
Temp. 1.8 °C
Ice? ☐Yes ☐No
Custody Seal Intact?
☐Yes ☐No

Quote #
P.O. # See Page 1 of 5
Sampler(s)

Relinquished By	Date	Time	Received By
[signature]	11/14/03	1510	[signature]

eastern analytical, inc.
professional laboratory services
25 Chenell Drive | Concord, NH 03301 | Tel: 603.228.0525 | 1.800.287.0525 | Fax: 603.228.4591 | E-Mail: customer_service@eailabs.com | www.eailabs.com

(WHITE: Original YELLOW: Project Manager)

REQUESTED ANALYSES

ITEM # (For Lab Use Only)	SAMPLE I.D.	SAMPLING DATE/TIME	MATRIX (A–Air S–Soil GW–Ground Water SW–Surface Water DW–Drinking Water WW–Waste Water ☐ Other)	# of Containers	NOTES (MeOH Vial #)
21	GZ-4	11/13/03 / 1605	GW	5	
22	GZ-23	11/13/03 / 1615		2	
23	GZ-24	11/14/03 / 0840		4	
24	GZ-25	/ 0820		3	
25	GZ-26	/ 0815		4	
26	GZ-27	/ 0855		3	
27	GZ-36	/ 0940		3	
28	GZ-28	/ 0945		4	
29	GZ-29	/ 1000		4	
30	GZ-33	/ 1030		5	

PRESERVATIVE: H-HCl; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH

H H N –

PROJECT MANAGER
COMPANY See PAGE 1 of 5
ADDRESS
CITY STATE ZIP
PHONE EXT
FAX
E-MAIL
SITE NAME
PROJECT #
STATE: ☐NH ☐MA* ☐ME ☐VT ☐OTHER
☐SITE INVESTIGATION ☐SITE REMEDIATION
☐WASTE CHARACTERIZATION/PROFILE ☐SITE HISTORICALLY CONTAMINATED

☒8 RCRA METALS ☐Fe, Mn ☐13 PP METALS
OTHER METALS
DISSOLVED METALS FIELD FILTERED? ☒YES ☐NO
NOTES: (IE: SPECIAL DETECTION LIMITS, BILLING INFO. IF DIFFERENT)

RESULTS NEEDED BY (ENTER PREFERRED DATE)
(GUARANTEED RAPID TURNAROUND NEEDS PRE-APPROVAL)
QA/QC REPORTING LEVEL ☐A ☐B ☐C ☐MA DATA ENHANCEMENT PACKAGE*
REPORTING OPTIONS ☐HARD COPY ☐FAX ELECTRONIC ☐E-MAIL ☐DISK

FOR LAB USE ONLY
ADHERED TO EPA PROTOCOL ☐YES ☐NO (SEE COMMENTS)
TEMP. 1.8 °C
ICE? ☒YES ☐NO
CUSTODY SEAL INTACT? ☐YES ☐NO

QUOTE #
P.O. # See Page 1 of 5
SAMPLER(S) David Tuttle

RELINQUISHED BY	DATE	TIME	RECEIVED BY
David Tuttle	11/14/03	1510	VA Sample
RELINQUISHED BY	DATE	TIME	RECEIVED BY
RELINQUISHED BY	DATE	TIME	RECEIVED BY

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professional laboratory services
25 CHENELL DRIVE | CONCORD, NH 03301 | TEL: 603.228.0525 | 1.800.287.0525 | FAX: 603.228.4591 | E-MAIL: CUSTOMER_SERVICE@EAILABS.COM | WWW.EAILABS.COM

(WHITE: ORIGINAL YELLOW: PROJECT MANAGER)

Requested Analyses

Item # (For Lab Use Only)	Sample I.D.	Sampling Date/Time	Matrix (A–Air, S–Soil, GW–Ground Water, SW–Surface Water, DW–Drinking Water, WW–Waste Water, O–Other)	# of Containers	Notes (MeOH Vial #)
31	GZ-35	11/4/03 / 1030	GW	2	
32	GZ-30	/ 1115		3	
33	GZ-31	/ 1120		3	
34	GZ-32	/ 1100		2	
35	GZ-34	/ 1000		2	
36	Dup 1	11/3/03 / 1610		2	
37	Dup 2	/ 1615		2	
38	Dup 3	/ 1620		2	
39	Dup 4	/ 1630		2	
40	Dup 5	/ 1640		1	
	Preservative: H-HCl; N-HNO_3; S-H_2SO_4; Na-NaOH; M-MEOH				

Project Manager: See Page 1 of 5
Company:
Address:
City: State: Zip:
Phone: Ext:
Fax:
E-mail:
Site Name:
Project #:
State: ☐NH ☐MA* ☐ME ☐VT ☐Other:
☐Site Investigation ☐Site Remediation
☐Waste Characterization/Profile ☐Site Historically Contaminated

☒8 RCRA Metals ☐Fe, Mn ☐13 PP Metals
Other Metals:
Dissolved Metals Field Filtered? ☒Yes ☐No
Notes: (ie: Special Detection Limits, Billing Info. if different)

Results Needed By (enter preferred date):
(Guaranteed rapid turnaround needs pre-approval)
QA/QC Reporting Level: ☐A ☐B ☐C ☐MA Data Enhancement Package*
Reporting Options: ☐Hard Copy ☐Fax ☐Electronic ☐E-Mail ☐Disk

For Lab Use Only
Adhered to EPA Protocol: ☐Yes ☐No (see attached)
Temp. 1.8 °C
Ice? ☒Yes ☐No
Custody Seal Intact? ☐Yes ☐No

Quote #:
P.O. #: See Page 1 of 5
Sampler(s): Daniel Pitkin

Relinquished By	Date	Time	Received By
	11/4/03	1510	
Relinquished By	Date	Time	Received By
Relinquished By	Date	Time	Received By

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professional laboratory services
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(White: Original Yellow: Project Manager)

...ODY RECORD

For Lab Use Only: 161

Requested Analyses

Item # For Lab Use Only	Sample I.D.	Sampling Date/Time	Matrix A–Air S–Soil GW–Ground Water SW–Surface Water DW–Drinking Water WW–Waste Water ☐ Other	☐NH524.2 ☐524.2 ☐524.2 BTEX ☐524.2 MTBE only	☐NH 8260B Full List ☐8260B ☐8021B ☐VTICs	☐NH Pet. Short List ☐8021B Aromatics	☐NH Haz. W. Short List ☐8021B Halos	☐624 ☐601/602 ☐601 ☐602	☐Methane ☐Meth/Ethane/Ethene	☐MEGRO ☐NHGRO ☐MAVPH	☐8270C ☐625 ☐SVTICs ☐ABN ☐A ☐BN ☐PAH	☐TPH Level 1 ☐TPH Fingerprint	☐MEDRO ☐NHDRO ☐MAEPH	☐8081A/8082 ☐608 ☐Pest ☐PCB	☐Oil & Grease 1664 ☐TPH 1664	☐TCLP 1311 ☐ABN ☐Metals ☐VOC ☐Pest ☐Sub-Bzen	☒Dissolved Metals	☐Total Metals	☐TS ☐TSS ☐TDS ☐TVS ☐SS	☐Br ☐Cl ☐F ☐SO$_4$ ☐NO$_2$ ☐NO$_3$ ☐NO$_2$/NO$_3$	☐pH ☐Spec. Con. ☐Turbidity	☐BOD ☐CBOD	☐T. Alk ☐Bicarb. Alk. ☐Carb. Alk.	☐TKN ☐NH$_3$ ☐T. Phos.	☐Ortho Phos. ☐T. Res. Chlorine	☐COD ☐Phenols ☐TOC	☐Total Cyanide ☐Total Sulfide	☐Reactive Cyanide ☐Reactive Sulfide	☐Flashpoint ☐Ignitability	☐T. Coliform ☐E. Coliform ☐F. Coliform	☐E. Strep ☐Enterococci				# of Containers	Notes MeOH Vial #
41	Dup 6	11/14/03 / 1130	GW								X																								1	
42	Dup 7	↓ / 1140	↓														X																		1	
43	Dup 8	↓ / 1150	↓														X																		1	
44	Dup 9	↓ / 1200	↓																	X															1	
Preservative: H-HCl; N-HNO$_3$; S-H$_2$SO$_4$; Na-NaOH; M-MEOH											–						N			–																

Project Manager: See Page 1 of 5
Company
Address
City State Zip
Phone Ext
Fax
E-mail
Site Name
Project #
State: ☐NH ☐MA* ☐ME ☐VT ☐Other
☐Site Investigation ☐Site Remediation
☐Waste Characterization/Profile ☐Site Historically Contaminated

☒8 RCRA Metals ☐Fe, Mn ☐13 PP Metals
Other Metals
Dissolved Metals Field Filtered? ☒Yes ☐No
Notes: (ie: Special Detection Limits, Billing Info. if different)

Results Needed By (enter preferred date)
(Guaranteed rapid turnaround needs pre-approval)
QA/QC Reporting Level: ☐A ☐B ☐C
☐MA Data Enhancement Package*
Reporting Options: ☐Hard Copy ☐Fax
Electronic: ☐E-Mail ☐Disk

For Lab Use Only:
Adhered to EPA Protocol ☐Yes ☐No (see attached)
Temp. 6 °C
Ice? ☒Yes ☐No
Custody Seal Intact? ☐Yes ☐No

Quote #
P.O. # See Page 1 of 5
Sampler(s)

Relinquished By	Date	Time	Received By
[signature]	11/14/03	1510	[signature]

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(WHITE: Original YELLOW: Project Manager)

DOCUMENT 8

COVENANT NOT TO SUE
FRASER/NADC – OCTOBER 3, 2006

ASSIGNMENT AGREEMENT
(Covenant Not to Sue)

THIS ASSIGNMENT AGREEMENT, dated as of October 3, 2006 is made by and between Fraser N.H. LLC, a Delaware limited liability company (the "**Seller**"), and North American Dismantling Corp., a corporation organized and existing under the laws of the State of Michigan (the "**Purchaser**").

RECITALS

WHEREAS, the Seller owns certain real and personal property which it intends to convey to the Purchaser (the "**Assets**") pursuant to that certain Asset Purchase Agreement, dated as of October 3, 2006, between the Seller and the Purchaser (the "Asset Purchase Agreement");

WHEREAS, pursuant to the Purchase Agreement, the Seller has agreed to sell and convey the Assets to the Purchaser and the Purchaser has agreed to purchase such Assets;

WHEREAS, pursuant to the Purchase Agreement, the Purchaser has agreed to assign to the Purchaser certain of the rights of the Seller under a certain Covenant Not to Sue dated May 30, 2002 among the Mt. Carberry Landfill LLC, GNE LLC, the Seller and The State of New Hampshire (the "Covenant");

WHEREAS, the execution and delivery of this Agreement are contemplated by the Asset Purchase Agreement.

NOW, THEREFORE, in consideration of the foregoing, and the mutual covenants and conditions contained herein, the Parties hereto agree as follows:

1. **Definitions.** Capitalized terms used but not defined herein shall have the respective meanings given to such terms in the Asset Purchase Agreement.

2. **Assignment.** For good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, the Seller does hereby sell, assign, convey and set over unto the Purchaser, all of the rights of the Seller under and arising out of the Covenant and relating to the Purchased Assets. Pursuant to Section 5 of the Covenant, the Seller shall retain the protection provided to it under the Covenant.

3. **Entire Agreement**. This Agreement, the Purchase Agreement (including the Schedules to the Purchase Agreement), and the Bill of Sale contain the entire agreement between the Parties hereto and with respect to the subject matter hereof, and supersede all negotiations, representations, warranties, commitments, offers, contracts and writings prior to the execution date of this Agreement, written or oral. No modification or amendment of any provision of this Agreement shall be effective unless made in writing and duly signed by the Parties referring specifically to this Agreement.

4. Notices. Any notice, demand or other communication required or permitted to be given hereunder or under the Agreement will be deemed to have been given when delivered personally to the party designated to receive such notice, or on the date following the day sent by overnight courier, or on the third business day after it shall have been sent by certified mail, postage prepaid, return receipt requested, addressed as follows, or to such other address as a party may designate by written notice duly given hereunder:

If to Seller, to:
Fraser N.H. LLC
72 Cascade Flats
Gorham, NH 03588
Attn.: Mill Manager
Telephone: (603) 342-2000
Telecopier: (603) 342-2261

With a copy to:
General Counsel
Fraser Papers Limited
82 Bridge Avenue
Madawaska, ME 04756
Telephone: (207) 728-8276 Direct Line
Telecopier: (207) 728-8707

If to Purchaser, to:
North American Dismantling Corp.
380 Lake Nepessing Road
P. O. Box 307
Lapeer, MI 48446-0307
Telephone: 810-664-2888
Telecopier: 810-664-6053

With a copy to:
Dennis W. Strelchuk, Esq.
Dennis W. Strelchuk & Assoc., PLLC
650 Broadway, P.O. Box 310
Davisburg, MI 48350-0310
Telephone: (248) 328-1300
Telecopier: (248) 328-0600

5. **Counterparts**. This Agreement may be executed in one or more counterparts, each of which is an original, but all of which together constitute one and the same instrument. Facsimile signature pages shall constitute originals for all purposes.

6. **Captions**. The captions of the various sections and subsections of this Agreement have been inserted only for convenience of reference and do not modify, explain, enlarge or restrict any of the provisions of this Agreement.

7. **Governing Law**. This Agreement shall be governed by and construed in accordance with the laws of the State of New Hampshire without regard to its conflict of law principles. The Parties to this Agreement irrevocably submit to the exclusive jurisdiction of any

New Hampshire state or federal court sitting in Concord, New Hampshire in any action or proceeding arising out of or relation to this Agreement, and the Parties hereto irrevocably agree that all claims in respect of such action or proceeding may be heard and determined in such New Hampshire state or federal court. The Parties to this Agreement irrevocably waive, to the fullest extent permitted by law, the defense of an inconvenient forum to the maintenance of such action or proceeding. ANY PROCEEDINGS ARISING OUT OF AND/OR RELATING TO THIS AGREEMENT SHALL BE RESOLVED BY A JUDGE TRIAL WITHOUT A JURY AND THE RIGHT TO A JURY TRIAL IS WAIVED, TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW. The Parties agree that a final judgment in any such action or proceeding shall be conclusive and may be enforced in other jurisdictions by suit on the judgment or in any other manner provided by law.

IN WITNESS WHEREOF, the Parties hereto have duly executed this Agreement as of the date first written above.

SELLER:

FRASER N.H. LLC

By: William R. Manzee
Name: William R. Manzee
Title: President

By:
Name: Wayne Johnson
Title: Controller

PURCHASER:

NORTH AMERICAN DISMANTLING CORP.

By:
Name: Rick Mancuso
Title: president

FraserPapers
BERLIN- GORHAM OPERATIONS

650 Main St.
Berlin N.H.
03570

October 2, 2006

Michael P. Nolin, Commissioner
Department of Environmental Services
29 Hazen Drive
Concord, New Hampshire 03301

RE: Fraser Papers – Berlin/Gorham, NH

Dear Commissioner Nolin:

This is to notify the Department of Environmental Services that Fraser N.H. LLC ("Fraser") has assigned all of the rights, powers and benefits granted in the *Covenant Not to Sue in re: Acquisition of Berlin/Gorham Mills; the Mt. Carberry Landfill; and Certain Hydroelectric Assets* dated May 30, 2002 ("Covenant") as allowed by the Covenant and only as they pertain to that portion of the former Berlin pulp mill site that has been conveyed on this date to North American Dismantling Corp., which site is set forth in the property description as an attachment to this letter. Fraser shall retain the protections provided to it under the Covenant.

Very truly yours,
FRASER NH LLC

David L. Bishop
Manager, Technical, Environment & Quality

Attachment

cc: Michael J. Walls, Assistant Commissioner, DES
Jennifer J. Patterson, Esq., Senior Assistant Attorney General

DOCUMENT 9

LETTER FROM NEW HAMPSHIRE ATTORNEY GENERAL RE: CONFIRMATION OF COVENANT ASSIGNABILITY

ATTORNEY GENERAL
DEPARTMENT OF JUSTICE
33 CAPITOL STREET
CONCORD, NEW HAMPSHIRE 03301-6397

KELLY A. AYOTTE
ATTORNEY GENERAL

ORVILLE B. "BUD" FITCH II
DEPUTY ATTORNEY GENERAL

December 21, 2006

Jack P. Crisp, Jr., Esquire
Crisp & Associates, PLLC
6 Loudon Road
Concord, New Hampshire 03301

Re: Fraser Compliance with May 30, 2002 Environmental Agreements

Dear Attorney Crisp:

You have requested a letter confirming the compliance status of Fraser N.H., LLC ("Fraser") with environmental agreements executed by Fraser, the New Hampshire Department of Environmental Services ("DES"), and other parties on or about May 30, 2002.

This will confirm that as of October 4, 2006, Fraser was subject to no outstanding environmental compliance issues with respect to the company's operations in Berlin, New Hampshire. However, under the Covenant Not To Sue In Re: Acquisition of Berlin/Gorham Mills ("Covenant") and associated agreements (copies attached), as of that date Fraser did remain subject to ongoing obligations including, but not limited to, acceptance and treatment of the leachate stream from the closed Dummer Yard landfill, and cooperation and long-term cap maintenance at the PCB-contaminated T-1 transformer site. Thus, as of October 4, 2006, any assignment or transfer of the Covenant would be subject to compliance with Fraser's obligations as specified therein. *See* Covenant, paragraph 5(a).

I hope this is helpful. Please do not hesitate to contact me if you have further questions.

Very truly yours,

Jennifer J. Patterson
Senior Assistant Attorney General
Environmental Protection Bureau
(603) 271-3679

JJP/emc
Enclosures
cc: Thomas S. Burack, Commissioner, DES
G. Dana Bisbee, Esquire (Counsel for Fraser)

COVENANT NOT TO SUE
IN RE: ACQUISITION OF BERLIN/GORHAM MILLS; THE MT. CARBERRY LANDFILL; AND CERTAIN HYDROELECTRIC ASSETS

This Covenant Not to Sue In Re: Acquisition of Berlin/Gorham Mills; the Mt. Carberry Landfill; and Certain Hydroelectric Assets (the "Agreement") is entered into this 30th day of May, 2002 by the State of New Hampshire and Fraser N.H. LLC ("Fraser"), GNE LLC ("GNE"), and Mt. Carberry Landfill LLC ("Landfill"). (The three entities are also referred to collectively herein as the "Purchasing Entities").

RECITALS

WHEREAS, Fraser, GNE and Landfill seek to acquire substantially all of the business assets (the "Transferred Assets") of Pulp & Paper of America, LLC; Pulp of America, LLC; Paper of America, LLC; Railway of America, LLC; Berlin Mills Railway, Inc.; Hydro of America, LLC; American Tissue-New Hampshire Electric, Inc.; and Landfill of America LLC (collectively the "Debtors"); all debtors-in-possession under Chapter 11 cases being jointly administered in the United States Bankruptcy Court for the District of Delaware as Case No. 01-10370 (the "Bankruptcy Case"), pursuant to an Asset Purchase and Sale Agreement dated April 10, 2002, as amended April 24, 2002 and as further amended May 6, 2002 (the "Acquisition Agreement");

WHEREAS, on May 9, 2002, the Court entered an Order Approving Debtors' Sale of Assets Free and Clear of All Liens, Claims and Encumbrances Pursuant to 11 U.S.C. §§105 and 363 and Approving Assumption and Assignment of Certain Executory Contracts and Unexpired Leases, which Order was docketed May 10, 2002 (the "Sale Order");

WHEREAS, among the Transferred Assets to be acquired by Fraser are various parcels of real estate, together with improvements thereon; a paper mill in Gorham, New Hampshire; a pulp mill in Berlin, New Hampshire; and associated other real property (the "Fraser Acquired Real Property");

WHEREAS, among the Transferred Assets is a landfill facility at Mt. Carberry in Success Township, New Hampshire, that will be purchased by Landfill (the "Landfill Acquired Real Property");

WHEREAS, among the Transferred Assets to be acquired by GNE are various parcels of real estate and six hydroelectric dams, related powerhouses and facilities in Berlin, Gorham and Shelburne, New Hampshire (the "GNE Acquired Real Property");

WHEREAS, there exists contamination on, under and adjacent to the Acquired Real Property (as hereinafter defined in Paragraph 1) that was not caused by the conduct or activities of the Purchasing Entities, or any Affiliate of the Purchasing Entities;

WHEREAS, the extent and nature of existing contamination on, under or adjacent to this Acquired Real Property is not known with certainty;

WHEREAS, the Purchasing Entities have requested, as a condition to the acquisition of the Transferred Assets, binding assurances against liability to the State of New Hampshire and the United States of America for Existing Contamination on, under or adjacent to all Acquired Real Property, including the Androscoggin Riverbed;

WHEREAS, Fraser is prepared to make substantial, post-acquisition investments to improve operation of the Berlin/Gorham mills and to bring operations into compliance with applicable state and federal environmental laws and regulations;

WHEREAS, Fraser is also prepared to enter into discussions with the Town of Gorham and the City of Berlin that will allow for their membership in the Mt. Carberry Landfill LLC and joint ownership and operation of the Mt. Carberry landfill on terms acceptable to all parties;

WHEREAS, Fraser has agreed to accept the leachate stream from the closed Dummer Yard landfill for processing in the wastewater treatment plant of the Burgess mill, pursuant to the "Agreement for the Treatment of Dummer Yard Leachate" between the State and Fraser attached as Exhibit A;

WHEREAS, Fraser has agreed to work in concert with the New Hampshire Department of Environmental Services and the United States Environmental Protection Agency to remediate pre-existing PCB contamination at the T-1 transformer station at the Burgess mill, pursuant to the "Agreement for Addressing PCB Contamination at T-1 Transformer Area" executed by the State, Fraser and the U.S. Environmental Protection Agency and attached as Exhibit B; and

WHEREAS, the State anticipates that acquisition of the Transferred Assets by Fraser, GNE and Landfill - - together with Fraser's substantial capital investment in environmental and operational improvements at the Berlin/Gorham mills, lawful operation of the mills, treatment of Dummer Yard leachate, pursuit of joint ownership of the Mt. Carberry landfill, and assistance in the implementation of the T-1 transformer site remediation - - will result in substantial environmental and economic benefits for the Berlin/Gorham region and for the State of New Hampshire;

NOW THEREFORE, based on the above-referenced recitals and the promises contained herein, and for other good and valuable consideration, the sufficiency of which is hereby expressly confirmed, the State, Fraser, GNE and Landfill agree as follows:

1. **Definitions:**

(a) "Acquired Real Property" shall be used as a collective term to refer to the real property together with buildings and improvements thereon to be acquired by Fraser, GNE and Landfill and described in the Acquisition Agreement and the Sale Order.

(b) "Affiliate" shall mean any entity controlling, controlled by, or under common control with an entity, where control of an entity means ownership of more than five percent (5%) of the voting interests of the entity.

(c) "Cell House Site parcel" means property located at Berlin Tax Map 129, Lot 54 that is the subject of a minor subdivision reviewed by the Berlin Planning Board on February 28, 2002, which property is more particularly described in the Acquisition Agreement and the Sale Order.

(d) "Closing" means the closing as defined in the Acquisition Agreement.

(e) "Dummer Yard parcel" means property located at Berlin Tax Map 129, Lot 55, that is the subject of a minor subdivision reviewed by the Berlin Planning Board on February 28, 2002, which property is more particularly described in the Acquisition Agreement and the Sale Order.

(f) "Existing Contamination" shall mean all pollutants, contaminants or hazardous substances of any variety, whether such contamination is known as of the date of Closing or discovered thereafter:

(1) that are present on or under the Acquired Real Property as of the date of Closing, including, but not limited to, contamination in any portion of the Androscoggin Riverbed acquired by GNE or Fraser; or

(2) that migrated from the Acquired Real Property prior to Closing, or that are in existence at the time of Closing and migrate from the Acquired Real Property thereafter to adjacent property, including but not limited to the Androscoggin Riverbed; or

(3) that are in existence at the time of Closing and that migrate thereafter onto or under the Acquired Real Property.

"Existing Contamination" does not include pulping liquors, process chemicals and other materials used in production processes that are stored and contained at the time of the Closing - - although it does include any such pulping liquors, process chemicals or other materials that may have been released into the soil or groundwater prior to the Closing.

"Existing Contamination" shall also not include solid waste, as defined in RSA 149-M, which has been disposed of at the Mt. Carberry landfill prior to the Closing, or any soil or groundwater contamination resulting therefrom, unless that waste or contamination meets the definition of "hazardous waste" under RSA 147-B:2, VII.

(g) "Fraser" shall mean Fraser N.H. LLC, a Delaware limited liability company;

(h) "Fraser Acquired Real Property" means all of the real property to be acquired by Fraser, together with buildings and improvements thereon, as further described in the Acquisition Agreement and the Sale Order.

(i) "GNE" shall mean GNE LLC, a Delaware limited liability company.

(j) "GNE Acquired Real Property" shall mean all real property to be acquired by GNE, together with the hydroelectric dams and related buildings and improvements thereon as further described in the Acquisition Agreement and the Sale Order.

(k) "Landfill" shall mean Mt. Carberry Landfill LLC, a New Hampshire limited liability company.

(l) "Landfill Acquired Real Property" means all of the real property to be acquired by Landfill, together with buildings and improvements thereon, as further described in the Acquisition Agreement and the Sale Order.

(m) "Mt. Carberry Landfill" shall mean a secure solid waste landfill located in Success Township, New Hampshire.

(n) "Purchasing Entities" shall be used as a collective term to refer to GNE, Fraser, and Landfill.

(o) "Purchasing Entity" shall be used as a term to refer, individually, to GNE, Fraser or Landfill.

(p) "Research Building parcel" means property located at Berlin Tax Map 129, Lot 49, Main Street, Berlin that is the subject of a Minor Lot Line Adjustment reviewed by the Berlin Planning Board on February 28, 2002, which property is more particularly described in the Acquisition Agreement and the Sale Order.

(q) "State" shall mean the State of New Hampshire, its agents, employees, officials, representatives, attorneys, departments, agencies, and instrumentalities.

(r) "T-1 Transformer Site" means the "Site" as defined in the "Agreement for Addressing PCB Contamination at the T-1 Transformer Area", attached hereto as Exhibit B.

(s) "Transferred Assets" means all of the assets to be acquired by Fraser, GNE, or Landfill pursuant to the Acquisition Agreement, which are more particularly described in the Acquisition Agreement and the Sale Order.

2. Covenant Not To Sue.

(a) The State shall not take judicial or administrative action against any of the Purchasing Entities under federal, State or local laws, rules, regulations, ordinances, writs, awards, decrees, stipulations or under the common law, for any civil or administrative liability with respect to or arising out of Existing Contamination, including but not limited to liability for monetary or natural resources damages, statutory penalties, injunctive and other forms of equitable relief, or reimbursement of remedial or response costs.

(b) Without limiting the foregoing, the parties confirm that the covenant not to sue contained in Paragraph 2(a) is expressly applicable to the following environmental conditions in existence on, under, or adjacent to the Acquired Real Property:

(i) Existing Contamination of any variety that resulted from Recognized Environmental Conditions ("RECs"), historic RECs and off-site RECs enumerated in the ASTM Phase I Reports issued as part of pre-closing, environmental due diligence;

(ii) Existing Contamination of any variety in the Androscoggin River or the riverbed of the Androscoggin River;

(iii) Existing Contamination of any variety on or under the Dummer Yard parcel or contained in leachate from the Dummer Yard parcel, subject only to the terms and conditions of the Agreement for the Treatment of Dummer Yard Leachate, Exhibit A hereto;

(iv) Existing Contamination of any variety on or under the Cell House parcel;

(v) Existing Contamination of any variety on or under the Research Building parcel; and

(vi) Existing Contamination of any variety on or under the T-1 Transformer Site parcel, subject only to the terms and

conditions of the "Agreement for Addressing PCB Contamination at T-1 Transformer Area", Exhibit B hereto;

(c) The State further agrees that it will not assert any statutory or other right to a lien on the Acquired Real Property, other real or personal property, or revenues or other assets of any of the Purchasing Entities, for costs incurred in the past or the future for investigation, remediation or removal of Existing Contamination.

3. Acquisition of the Androscoggin Riverbed by the State of New Hampshire

The State has agreed that prior to Closing it will take title, through eminent domain, to the Androscoggin Riverbed adjacent to the Acquired Real Property with the exception of the footprint of the six (6) hydroelectric dams and related facilities to be acquired by GNE. The State's taking will be subject to all of debtor's existing rights for use of the river in connection with the operation of the hydroelectric facilities or otherwise, as further depicted on survey plans described in the Declaration of Taking.

The State further agrees that it will not dispose of the taken property except in accordance with the procedures established under RSA 4:40.

4. Reservation of Rights.

(a) Notwithstanding the foregoing, the covenant not to sue set forth in Paragraph 2(a) above is without prejudice to the State's right to pursue action against the Purchasing Entities, or any party entitled to the benefit of this Agreement under Section 5 herein, for:

(i) Claims based on the release of additional pollutants, contaminants or hazardous substances, other than Existing Contamination, that occurs at the Acquired Real Property after the date of the Closing;

(ii) Claims based on negligent or reckless aggravation of Existing Contamination by a Purchasing Entity or its assign, subject to the terms of Paragraph 4(b) below; and

(iii) Claims based on criminal liability of a Purchasing Entity or its assign.

(b) If the State pursues claims pursuant to Paragraph 4(a)(ii) above, the negligent or reckless aggravation of Existing Contamination by the Purchasing Entity must be proved by the State. In addition, if the State pursues such claims, liability of the Purchasing Entity involved shall extend only to damages or harm attributable to the aggravation of Existing Contamination.

(c) Nothing herein shall preclude the State from taking any necessary remedial action allowed by law, including but not limited to action to abate an imminent hazard to human health or the environment caused by Existing Contamination. The Purchasing Entities shall not have liability for costs incurred by the State in any such response, except pursuant to Paragraphs 4(a)(i) and 4(a)(ii) above. The Purchasing Entities shall cooperate with the State throughout its site investigation and remediation or response activities and shall provide access to the State and its contractors at all times for the implementation of investigative or response actions relating to Existing Contamination on or adjacent to the affected Acquired Real Property. To the extent possible under the circumstances, the State agrees to provide notice to the affected Purchasing Entity of the timing of investigative or response actions to be taken at or adjacent to the Acquired Real Property under this provision.

(d) Nothing in this Agreement shall relieve the Purchasing Entities of their ongoing reporting obligations with respect to releases of environmental contaminants.

(e) This Reservation of Rights is not intended to increase or expand in any manner the circumstances under which one Purchasing Entity may be liable for the conduct of another Purchasing Entity. Such derivative liability will exist only to the extent that it already exists, independent of this Agreement and by operation of law.

5. **Benefit of Agreement.**

(a) **Fraser**: All the rights, powers and benefits granted to Fraser herein are also granted to its successive assigns from time to time; and to any and all officers, directors, employees, agents, lenders and Affiliates of Fraser and its successive assigns from time to time. The rights and obligations of Fraser under this Agreement may be assigned or transferred to successors in title to Fraser and, upon recordation in the Coos County Registry of Deeds, shall be appurtenant to and run with the Fraser Acquired Real Property - - subject to compliance by the successor owner(s) with Fraser's obligations specified herein to make the investments necessary to address pre-Closing environmental compliance issues at the Berlin/Gorham mills; to implement the T-1 Site remediation agreement (Exhibit B) and the Dummer Yard leachate agreement (Exhibit A); and to notify the New Hampshire Department of Environmental Services.

Upon satisfaction of these obligations by Fraser or by its assigns or successors in title, the rights, powers and benefits granted under this Agreement will remain freely transferable and subject only to the reservation of rights set forth under Paragraph 4 herein, and compliance with Sections 4(c) and (d) of this Agreement by the successive owner(s) of the Fraser Acquired Real Property.

In the event of any such assignment or transfer, Fraser shall retain the protections provided to it under this agreement.

(b) GNE: All of the rights, powers and benefits granted to GNE herein are also granted to its successive assigns from time to time; and to any and all officers, directors, employees, agents, lenders and Affiliates of GNE and its successive assigns from time to time. The rights and obligations of GNE under this Agreement may be assigned or transferred to successors in title of GNE and, upon recordation in the Coos County Registry of Deeds, shall be appurtenant to and run with the GNE Acquired Real Property - - subject only to the reservation of rights set forth under Paragraph 4 herein, and compliance with Sections 4(c) and (d) of this Agreement by the successive owner(s) of the GNE Acquired Real Property. In the event of any such assignment or transfer, GNE shall retain the protections provided to it under this Agreement.

(c) Landfill: All of the rights, powers and benefits granted to Landfill herein are also granted to its successive assigns from time to time; and to any and all officers, directors, employees, agents, lenders and Affiliates of Landfill and its successive assigns from time to time. The rights and obligations of Landfill under this Agreement may be assigned or transferred to successors in title of Landfill and, upon recordation in the Coos County Registry of Deeds, shall be appurtenant to and run with the Landfill Acquired Real Property - - subject only to the reservation of rights set forth under Paragraph 4 herein, and compliance with Section 4(c) and (d) of this Agreement by the successive owner(s) of the Landfill Acquired Real Property. In the event of any such assignment or transfer, Landfill shall retain the protections provided to it under this Agreement.

(d) This Agreement is not assignable by any Purchasing Entity to any party which acted as an owner, operator or in any similar capacity with respect to the Berlin or Gorham Mills prior to Closing. Under no circumstances shall this agreement be interpreted to relieve any person of environmental liability under any state or federal statute, or any common-law doctrine, if that environmental liability is based on the person's actions or status prior to November 2, 2001.

6. Entire Agreement.

This Agreement and attached Exhibits constitute the complete understanding of the State and the Purchasing Entities relating to liability of the Purchasing Entities for Existing Contamination. It supersedes any and all other agreements between the parties, oral or in writing, with respect to the subject matter hereof and no other agreement or promise relating to the subject matter of this Agreement shall be binding on the parties. A separate Consent Agreement will be negotiated and executed by the State, the United States Environmental Protection Agency, and Fraser prior to the date of the Closing that addresses anticipated environmental compliance issues when operations begin at the mills.

7. Effect of Bankruptcy.

This agreement shall not be binding upon the State with respect to the

Purchasing Entities if - - prior to satisfaction of Fraser's obligations (1) to bring the mills into compliance with State and federal environmental regulations pursuant to its separate Consent Agreement with EPA and the State; (2) to implement agreements attached as Exhibits A and B hereto; and (3) to enter into good faith negotiations with Berlin and Gorham for joint ownership of the Mt. Carberry Landfill - - (a) any Purchasing Entity or its assign commences or has commenced against it, any proceeding in bankruptcy or insolvency (and such involuntary proceeding is not dismissed within 60 days) under (i) the United States Bankruptcy Code, including without limitation any ancillary proceeding under Bankruptcy Code Section 304, (ii) the Canadian Bankruptcy and Insolvency Act (the "BIA"), (iii) the Companies Creditors Arrangement Act or (iv) any similar state or provincial proceedings relating to insolvency or debt relief, including receivership proceedings; and (b) such proceeding has a material adverse effect upon any Purchasing Entity's ability to perform hereunder and the Purchasing Entity is unable to cure such material and adverse effect within 30 days. All parties agree that this agreement is entered into by the State pursuant to its police and regulatory powers and is not an executory contract as that term is used with respect to 11 U.S.C § 365. In the event of such a proceeding, the Purchasing Entity involved agrees that it will, to the extent necessary, concede that any act by the State to enforce this agreement or take any other environmental enforcement measure is a police and regulatory action and is exempted from any automatic stay or other order enjoining creditor action or limiting recourse, including, without limitation, Sections 69 and 215 of the BIA, and United States Bankruptcy Code § 304(b).

8. **Authorization**.

Each of the parties represent and warrant for itself as follows:

(a) It has full power and authority to execute and deliver this Agreement;

(b) The execution and delivery of this Agreement, and the performance of its obligations hereunder, have been duly authorized; and

(c) This Agreement constitutes its legal valid and binding obligation, enforceable in accordance with its terms.

9. **Procedures for Amendment**.

This Agreement may be amended, revoked, changed or modified only by written amendment, (or a new agreement) executed by the parties. No waiver of any provision of this Agreement shall be valid unless in writing and signed by the party to be charged.

10. **Applicable Law**.

This Agreement shall be construed and interpreted in accordance with the laws of the State of New Hampshire.

The parties below have executed this Agreement effective as of the date first written above.

THE STATE OF NEW HAMPSHIRE

By: _____

Jennifer Patterson, Esquire
Senior Assistant Attorney General
Environmental Protection Bureau
Office of the Attorney General
State of New Hampshire

THE NEW HAMPSHIRE DEPARTMENT
OF ENVIRONMENTAL SERVICES

By: _____
G. Dana Bisbee
Acting Commissioner
New Hampshire Department of
Environmental Services

FRASER N.H. LLC

By: _____
Bert Martin
Its: President

By: _____
William Manzer
Its: Vice President

GNE LLC

By: _____
Jeffrey M. Martin, Manager

MT. CARBERRY LANDFILL LLC
By its Manager
FRASER N.H. LLC

By: _____
Bert Martin
Its: President

J:\wdox\docs\clients\13558\61500\M0335403.DOC

By: _____
William Manzer
Its: Vice President

DOCUMENT 10

CONSENT FOR ACCESS
NADC TO EPA – MAY 28, 2014

CONSENT FOR ACCESS TO PROPERTY

NAME: **North American Dismantling Corp. ("NADC")**
380 Lake Nepessing Road
Lapeer, MI 48446-0307

DESCRIPTION OF PROPERTY: Land located off of Bridge Street in Berlin, New Hampshire, described more specifically as the "Investigation Area and Access Right-of-Way – Berlin Tax Parcel 129-54.001, Berlin, New Hampshire," as set forth in the Attachment A Hereto.

I (We) consent to the officers, employees, agents, contractors, subcontractors, consultants, and other authorized representatives of the United States Environmental Protection Agency ("EPA") and the New Hampshire Department of Environmental Services ("NHDES") entering and having continued access from May 27, 2014, through May 31, 2015, to the above-referenced property for the following purpose(s):

(1) taking plant, animal, soil, groundwater, surface water and air samples as may be determined necessary;

(2) sampling any solids or liquids stored or disposed of on the property;

(3) drilling or excavating holes and the installation of monitoring wells for subsurface investigation;

(4) taking other actions related to the investigation of surface or subsurface contamination;

(5) construction of a temporary staging area adjacent to the Cell House Parcel and from which remedial investigation activities on the Cell House Parcel and the Extended Area of Investigation may be undertaken;

(6) conducting response actions to mitigate any hazards as determined by EPA; and

(7) taking any other response actions or evaluating the need to take other response actions.

I (We) understand that EPA will, insofar as it is practicable, provide copies of final sampling and/or remedial work plans concerning any work on the property, prior to the commencement of the work on the property under the work plan. These work plans will be provided to the contact listed below, or to such other contact as may be designated by NADC in the future.

I (We) understand that EPA will make available copies of reports generated about the site once they are final and, upon request from NADC or its representative, copies of data once it has gone through the sampling quality control process. Additionally, NADC may, by request and its agreement to pay the cost thereof, observe EPA's work and, receive a split sample from any samples collected on its property.

I (We) understand that EPA will whenever practicable leave NADC's property in the same condition it was in before EPA entered upon it.

I (We) realize that these actions by EPA are undertaken pursuant to EPA's response and enforcement authorities under the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended, 42 U.S.C. § 9601 *et seq.*

I (We) give this written permission voluntarily with knowledge of my (our) right to refuse and without threats or promise of any kind.

5-28-14
Date

Signature of Owner's Authorized Representative

Name: Rick Marcicki, as a Duly Authorized Officer of NADC, and not personally

Title: President, NADC

Contact: Jack P. Crisp, Jr., Esq.
The Crisp Law Firm PLLC
15 N. Main Street, Suite 208
Concord, NH 03301
(603) 225-5252

Attachment A

Description for investigation Area and Access Right-of-Way – Berlin Tax Parcel 129.54001, Berlin, New Hampshire.

The following described Investigation Area is located on the east side of the Androscoggin River, on the south side of Bridge Street, and on the west side of Hutchins Street in Berlin, New Hampshire.

Beginning at a point on the easterly edge of the Androscoggin River located S07°20'30"W 509.32 feet distant from the centerline of Bridge Street at the easterly abutment of the bridge.

Thence N90°00'00"E for 479.57 feet to a point on the westerly sideline of Hutchins Street.

Thence southerly along the westerly sideline of Hutchins Street the following nine courses:

1. S19°45'00"W for 64.47feet to a point.
2. S69°20'08"E for 6.78 feet to a point.
3. Arc of a curve to the left for 149.46 feet to a point. Said curve has a radius of 871.37 feet and a long chord of S03°54'53"W, 149.27 feet.
4. S00°59'56"E for 857.54 feet to a point.
5. Arc of a curve to the right for 116.18 feet to a point. Said curve has a radius of 4970.00 feet and a long chord of S00°19'45"E, 116.18 feet.
6. S00°20'25"W for 391.24 feet to a point.
7. Arc of a curve to the left for 99.25 feet to a point. Said curve has a radius of 5030.00 feet and a long chord of S00°13'29"E, 99.25 feet.
8. S00°47'24"E for 386.06 feet to a point.
9. Arc of a curve to the right for 169.88 feet to an iron pin. Said curve has a radius of 4970.00 feet and a long chord of S00°11'21"W, 169.88 feet.

Thence N76°24'28"W along the northerly line of lots in Napert Village for 122.45 feet to an iron pin.

Thence N81°11'28"W for 1134.23 feet to an iron pin at land of Great Lakes Hydro America, LLC, Riverside Dam Parcel.

Thence S51°24'20"W along land of Great Lakes Hydro America, LLC, Riverside Dam Parcel for 23.77 feet to a point on the shore of the Androscoggin River.

Thence northerly along east shore of the Androscoggin River for approximately 805 feet to a point.

Thence along a parcel of land known as the "Cell House Site" owned by Pulp of America, LLC the following six courses:

1. S81°17'09"E for approximately 257 feet to a point.
2. N84°21'14"E for 76.29 feet to a point.
3. N17°49'47"E for 163.16 feet to a point.

4. N10°01'47"E for 192.61 feet to a point.
5. N14°23'03"W for 226.15 feet to an iron pin.
6. N31°02'20"E for 135.73 feet to a point.

Thence S47°45'25"E along Great Lakes Hydro America, LLC, the Sawmill Dam parcel for approximately 26 feet to a point.

Thence southerly along the westerly shore of a water intake channel for approximately 290 feet to a point.

Thence S89°36'11"E along the northerly wall of a gate house structure for 18.00 feet to a point.

Thence northerly along the easterly shore of the water intake channel and the easterly shore of the Androscoggin River for approximately 1210 feet to the point of beginning.

Together with a 50 foot wide access Right-of-Way for the benefit of the above described Investigation Area and Berlin Tax Parcel 128-262 (a.k.a. Cell house site), and being 25 feet either side of the following described centerline:

Beginning at a point on the southerly sideline of Bridge Street and being approximately 485 feet easterly of the Androscoggin River.

Thence along the following nine courses:

1. Arc of a curve to the right for 195.84 feet to a point. Said curve has a radius of 650.00 feet and a long chord of S15°38'07"W, 195.10 feet.
2. S24°16'01"W for 297.17 feet to a point.
3. Arc of a curve to the right for 211.64 feet to a point. Said curve has a radius of 600.00 feet and a long chord of S34°22'20"W, 210.55 feet.
4. S44°28'38"W for 86.13 feet to a point
5. Arc of a curve to the left for 304.10 feet to a point. Said curve has a radius of 450.00 feet and a long chord of S25°07'04"W, 298.34 feet.
6. S05°45'31"W for 529.38 feet to a point.
7. Arc of a curve to the right for 68.48 feet to a point. Said curve has a radius of 77.50 feet and a long chord of S31°04'14"W, 66.27 feet.
8. Arc of a curve to the right for 44.78 feet to a point. Said curve has a radius of 27.50 feet and a long chord of S76°58'14"E, 39.99 feet.
9. N30°19'26"W for 31.30 feet to a point on the easterly line of Berlin Tax Parcel 128-262.

Meaning and intending to describe an Investigation Area containing approximately 38 acres and an Access Right-of-Way as shown on York Land Services, LLC plat No. 08-017A titled "Investigation Area on land of North American Dismantling Corp., Tax Map 129, Parcel 54.001, Berlin, New Hampshire" dated November 20, 2008.

All courses of this description are based on angles referenced to New Hampshire State Plane grid, NAD83.

DOCUMENT 10A

CONSENT FOR ACCESS
NADC TO EPA – MARCH 16, 2009

CONSENT FOR ACCESS TO PROPERTY

NAME: **North American Dismantling Corp. ("NADC")**
380 Lake Nepessing Road
Lapeer, MI 48446-0307

DESCRIPTION OF PROPERTY: Land located off of Bridge Street in Berlin, New Hampshire, described more specifically as the "Investigation Area and Access Right-of-Way – Berlin Tax Parcel 129-54.001, Berlin, New Hampshire," as set forth in the Attachment A Hereto.

I (We) consent to the officers, employees, agents, contractors, subcontractors, consultants, and other authorized representatives of the United States Environmental Protection Agency ("EPA") and the New Hampshire Department of Environmental Services ("NHDES") entering and having continued access from February 1, 2009 through February 1, 2011, to the above-referenced property for the following purpose(s):

(1) taking plant, animal, soil, groundwater, surface water and air samples as may be determined necessary;

(2) sampling any solids or liquids stored or disposed of on the property;

(3) drilling or excavating holes and the installation of monitoring wells for subsurface investigation;

(4) taking other actions related to the investigation of surface or subsurface contamination;

(5) construction of a temporary staging area adjacent to the Cell House Parcel and from which remedial investigation activities on the Cell House Parcel and the Extended Area of Investigation may be undertaken;

(6) conducting response actions to mitigate any hazards as determined by EPA; and

(7) taking any other response actions or evaluating the need to take other response actions.

I (We) understand that EPA will, insofar as it is practicable, provide copies of final sampling and/or remedial work plans concerning any work on the property, prior to the commencement of the work on the property under the work plan. These work plans will be provided to the contact listed below, or to such other contact as may be designated by NADC in the future.

I (We) understand that EPA will make available copies of reports generated about the site once they are final and, upon request from NADC or its representative, copies of data once it has gone through the sampling quality control process. Additionally, NADC may, by request and its agreement to pay the cost thereof, observe EPA's work and, receive a split sample from any samples collected on its property.

I (We) understand that EPA will whenever practicable leave NADC's property in the same condition it was in before EPA entered upon it.

I (We) realize that these actions by EPA are undertaken pursuant to EPA's response and enforcement authorities under the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended, 42 U.S.C. § 9601 *et seq.*

I (We) give this written permission voluntarily with knowledge of my (our) right to refuse and without threats or promise of any kind.

3-16-09
Date

Signature of Owner's Authorized Representative

Name: Rick Marcicki, as a Duly Authorized Officer of NADC, and not personally

Title: President, NADC

Contact: Jack P. Crisp, Jr., Esq.
Wiggin & Nourie, P.A.
670 N. Commercial St., Suite 305
P.O. Box 808
Manchester, NH 03105
(603) 669-2211

4. N10°01'47"E for 192.61 feet to a point.
5. N14°23'03"W for 226.15 feet to an iron pin.
6. N31°02'20"E for 135.73 feet to a point.

Thence S47°45'25"E along Great Lakes Hydro America, LLC, the Sawmill Dam parcel for approximately 26 feet to a point.

Thence southerly along the westerly shore of a water intake channel for approximately 290 feet to a point.

Thence S89°36'11"E along the northerly wall of a gate house structure for 18.00 feet to a point.

Thence northerly along the easterly shore of the water intake channel and the easterly shore of the Androscoggin River for approximately 1210 feet to the point of beginning.

Together with a 50 foot wide access Right-of-Way for the benefit of the above described Investigation Area and Berlin Tax Parcel 128-262 (a.k.a. Cell house site), and being 25 feet either side of the following described centerline:

Beginning at a point on the southerly sideline of Bridge Street and being approximately 485 feet easterly of the Androscoggin River.

Thence along the following nine courses:

1. Arc of a curve to the right for 195.84 feet to a point. Said curve has a radius of 650.00 feet and a long chord of S15°38'07"W, 195.10 feet.
2. S24°16'01"W for 297.17 feet to a point.
3. Arc of a curve to the right for 211.64 feet to a point. Said curve has a radius of 600.00 feet and a long chord of S34°22'20"W, 210.55 feet.
4. S44°28'38"W for 86.13 feet to a point
5. Arc of a curve to the left for 304.10 feet to a point. Said curve has a radius of 450.00 feet and a long chord of S25°07'04"W, 298.34 feet.
6. S05°45'31"W for 529.38 feet to a point.
7. Arc of a curve to the right for 68.48 feet to a point. Said curve has a radius of 77.50 feet and a long chord of S31°04'14"W, 66.27 feet.
8. Arc of a curve to the right for 44.78 feet to a point. Said curve has a radius of 27.50 feet and a long chord of S76°58'14"E, 39.99 feet.
9. N30°19'26"W for 31.30 feet to a point on the easterly line of Berlin Tax Parcel 128-262.

Meaning and intending to describe an Investigation Area containing approximately 38 acres and an Access Right-of-Way as shown on York Land Services, LLC plat No. 08-017A titled "Investigation Area on land of North American Dismantling Corp., Tax Map 129, Parcel 54.001, Berlin, New Hampshire" dated November 20, 2008.

All courses of this description are based on angles referenced to New Hampshire State Plane grid, NAD83.

Attachment A

Description for investigation Area and Access Right-of-Way – Berlin Tax Parcel 129.54001, Berlin, New Hampshire.

The following described Investigation Area is located on the east side of the Androscoggin River, on the south side of Bridge Street, and on the west side of Hutchins Street in Berlin, New Hampshire.

Beginning at a point on the easterly edge of the Androscoggin River located S07°20'30"W 509.32 feet distant from the centerline of Bridge Street at the easterly abutment of the bridge.

Thence N90°00'00"E for 479.57 feet to a point on the westerly sideline of Hutchins Street.

Thence southerly along the westerly sideline of Hutchins Street the following nine courses:

1. S19°45'00"W for 64.47feet to a point.
2. S69°20'08"E for 6.78 feet to a point.
3. Arc of a curve to the left for 149.46 feet to a point. Said curve has a radius of 871.37 feet and a long chord of S03°54'53"W, 149.27 feet.
4. S00°59'56"E for 857.54 feet to a point.
5. Arc of a curve to the right for 116.18 feet to a point. Said curve has a radius of 4970.00 feet and a long chord of S00°19'45"E, 116.18 feet.
6. S00°20'25"W for 391.24 feet to a point.
7. Arc of a curve to the left for 99.25 feet to a point. Said curve has a radius of 5030.00 feet and a long chord of S00°13'29"E, 99.25 feet.
8. S00°47'24"E for 386.06 feet to a point.
9. Arc of a curve to the right for 169.88 feet to an iron pin. Said curve has a radius of 4970.00 feet and a long chord of S00°11'21"W, 169.88 feet.

Thence N76°24'28"W along the northerly line of lots in Napert Village for 122.45 feet to an iron pin.

Thence N81°11'28"W for 1134.23 feet to an iron pin at land of Great Lakes Hydro America, LLC, Riverside Dam Parcel.

Thence S51°24'20"W along land of Great Lakes Hydro America, LLC, Riverside Dam Parcel for 23.77 feet to a point on the shore of the Androscoggin River.

Thence northerly along east shore of the Androscoggin River for approximately 805 feet to a point.

Thence along a parcel of land known as the "Cell House Site" owned by Pulp of America, LLC the following six courses:

1. S81°17'09"E for approximately 257 feet to a point.
2. N84°21'14"E for 76.29 feet to a point.
3. N17°49'47"E for 163.16 feet to a point.

DOCUMENT 11

CONSENT FOR ACCESS
NADC TO CITY OF BERLIN (HEB)

CONSENT FOR ACCESS TO PROPERTY AND RELEASE OF LIABLITY & INEMNIFICATION

NAME: North American Dismantling Corp. ("***NADC***")
380 Lake Nepessing Road
Lapeer, MI 48446-0307

PROPERTY: Approximately 60 acre parcel of land located off of Bridge Street in Berlin, New Hampshire, being the northerly half of the former Fraser Pulp Mill

NADC hereby consents to the officers and employees of H. E. Bergeron Engineering, Inc. of North Conway, NH ("***HEB***") entering and having continued access from December 10, 2012 through December 20, 2012 to the above-referenced property for the purpose of performing certain survey work in connection with the possible relocation of Hutchins Street. Said work is being performed by and at the expense of the City of Berlin, NH.

It is agreed HEB shall provide copies of the survey work and plans prepared concerning any work on the property. These materials shall be provided to NADC c/o The Crisp Law Firm, PLLC having an address 15 North Main Street, Suite 208 Concord, NH 03301.

HEB agrees it will leave NADC's property in the same condition it was in before HEB entered upon it. HEB agrees to perform, at its sole cost any repairs or other work necessitated by the presence of its officers and employees on the NADC property.

HEB hereby agrees it shall indemnify, save and hold NADC, its shareholders, officers, directors, employees and agents harmless from any and all damages and claims of any nature and description whatsoever that may arise as result of the presence of HEB's officers and employees or any persons or entities HEB allows on the NADC property or in any way caused by or contributed to the cause of the actions or inactions of HEB's officers and employees or any other persons or entities HEB allows on the NADC property. This indemnification shall include attorney's fees and costs NADC may incur as a result of any claim asserted and/or any action brought that was caused, in whole or part, by HEB, its officers, employees and other persons or entities it allows on the NADC land, or in enforcing this indemnification agreement.

HEB hereby waives and releases NADC its shareholders, officers, directors, employees and agents from any and all injuries, damages and/or claims of any nature and description whatsoever that may arise as result of the presence of HEB's officers and employees or any persons or entities HEB allows on the NADC property.

(SIGNATURES APPEAR ON THE FOLLOWING PAGE)

North American Dismantling Corp.

Dated: December ____, 2012

By: _____
Rick Marcicki, President

Dated: December __, 2012

H. E. Bergeron Engineering, Inc.

By: _____
Duly authorized
Corporate Secretary

6000-10.5

DOCUMENT 12

ACCESS AGREEMENT NADC/GEORGIA PACIFIC
MAY 30, 2014

ACCESS AGREEMENT

This Agreement is entered on this 30th day of May 2014 by and between North American Dismantling Corp., a Michigan corporation with a principal place of business in Lapeer, Michigan ("NADC") and Georgia-Pacific LLC and its owned and controlled affiliates, a Delaware corporation with a principal place of business in Atlanta, Georgia ("GEORGIA-PACIFIC").

WHEREAS, NADC owns property located in the City of Berlin, County of Coos, State of New Hampshire shown as Tax Map/Lot 129 54.001 on that certain plan entitled "Minor Lot Line Adjustment Plan between properties of North American Dismantling Corporation, Tax Map 129, Lot 54.001, and White Mountain Energy, LLC, Tax Map 129, Parcel 54.01, Berlin, New Hampshire" recorded as Plan #3101 (the "Plan") in the Coos Country Registry of Deeds (hereinafter the "NADC Property"); and

WHEREAS, GEORGIA-PACIFIC seeks access to a parcel shown on the Plan as the "Cell House Site" Tax Map/Lot 128 62 ("CHP" OR "Site") which can only be reached by land by access through the NADC Property; and

WHEREAS, NADC has sufficient right, title and interest to the NADC Property, and can otherwise lawfully grant access to the CHP as described in this Access Agreement; and

WHEREAS, GEORGIA-PACIFIC seeks access to the CHP for its employees, agents, representatives and contractors ("G-P Representatives") and that access may need to occur irregularly for several years; and

WHEREAS, NADC is willing to permit such access provided it receives certain assurances and agreements as provided herein;

NOW THEREFORE, the parties agree as follows:

1. NADC hereby grants to GEORGIA-PACIFIC and G-P Representatives access to the CHP by foot and by vehicle, across the NADC Property during reasonable business hours. GEORGIA-PACIFIC shall give at least one week prior notice to NADC of entry to the NADC Property. This one-week advance notice shall be in writing to NADC and shall include the names, employer or affiliation, and title of the G-P Representatives; the date(s) of planned access and approximate amount of time needed; and whether automobile access is planned.

2. NADC agrees to provide access and, in its sole discretion, to provide a representative escort at all times while G-P Representatives are on the NADC Property. The parties agree that access will only occur when United States Environmental Protection Agency ("EPA") can accompany G-P Representatives on the NADC Property, unless the EPA declines to attend.

3. GEORGIA-PACIFIC and G-P Representatives agree that they have been made aware of a buried water line on the NADC Property and that access over said water line other than by on foot is prohibited.

4. Access is granted solely for the purpose of viewing and photographing the CHP. GEORGIA-PACIFIC will not photograph, perform tests, obtain samples or conduct other monitoring or environmental activity on or of the NADC Property.

5. GEORGIA-PACIFIC and G-P Representatives shall enter upon the NADC Property at their sole risk. GEORGIA-PACIFIC, on behalf of itself and G-P Representatives, release, indemnify, hold harmless and covenant not to sue NADC for any loss, liability, damage, cost or expense, including reasonable attorneys fees (collectively "Damages"), on account of (a) injuries to or death of persons or damage to property of every kind, arising out of GEORGIA-PACIFIC's access to the NADC Property, except to the extent that such Damages result from the gross negligence or willful misconduct of NADC, or its agents or employees. Notwithstanding the foregoing, under no circumstances shall GEORGIA-PACIFIC or G-P Representatives be liable to NADC pursuant to the preceding sentence for indirect, consequential, special, or exemplary damages, other than with respect to claims for contribution, or unless caused by the gross negligence or willful misconduct of GEORGIA-PACIFIC or G-P Representatives.

6. Any and all agents, contractors, independent representatives or others GEORGIA-PACIFIC shall engage, invite, contract with or cause for any reason to be on NADC Property shall carry at their expense, at all times access is used during the term of this Access Agreement, occurrence and not claims made insurance coverage equal to or greater than the following:

Coverage	Limits
Worker's Compensation	Statutory
Commercial General Liability (Bodily Injury & Property Damage)	$1,000,000 each occurrence; $2,000,000 aggregate

7. Notice under this Access Agreement shall be provided as follows:

FOR NADC:
Rick Marcicki, President
North American Dismantling Corp.
P.O. Box 307
Lapeer, Michigan 48446-0307

With a copy to:
Jack P. Crisp, Jr. Esq.
The Crisp Law Firm, PLLC
15 North Main Street, Suite 208
Concord, NH 03301
jack.crisp@crisplaw.com

FOR GEORGIA-PACIFIC:
J. Michael Davis, Assistant General Counsel
Georgia-Pacific LLC
133 Peachtree Street NE
(30303) Floor Code GA030-42
PO Box 105605
Atlanta, GA 30348-5605

jmdavis@gapac.com
(404) 652-7497

With a copy to:
Kenneth F. Gray, Esq.
Pierce Atwood LLP
254 Commercial Street
Portland, ME 04101
KGray@PierceAtwood.com
(207) 791-1212

8. This Access Agreement shall expire one (1) year from the date first stated above. This Access Agreement may be revoked by either party without cause upon fourteen (14) days advance written notice to the other party. Notwithstanding the forgoing, paragraphs 5, 7, 8, 9 and 10 shall survive the expiration or earlier termination of this Access Agreement.

9. This Access Agreement shall be effective as of the date first stated above. This Access Agreement shall be construed according to the laws of the State of New Hampshire and any lawsuit filed against any party to this Access Agreement with respect to the subject matter hereof shall be filed in a court of competent jurisdiction located in the State of New Hampshire.

10. GEORGIA-PACIFIC and NADC agree that the facts and agreements contained in this Agreement shall be utilized solely in connection with the access granted hereunder and the associated obligations, and neither shall be admissible or binding in any proceeding unrelated to the access or for any other purpose.

NORTH AMERICAN DISMANTLING CORP.

By: _____

Printed Name: Rick Marcicki, President

GEORGIA-PACIFIC LLC

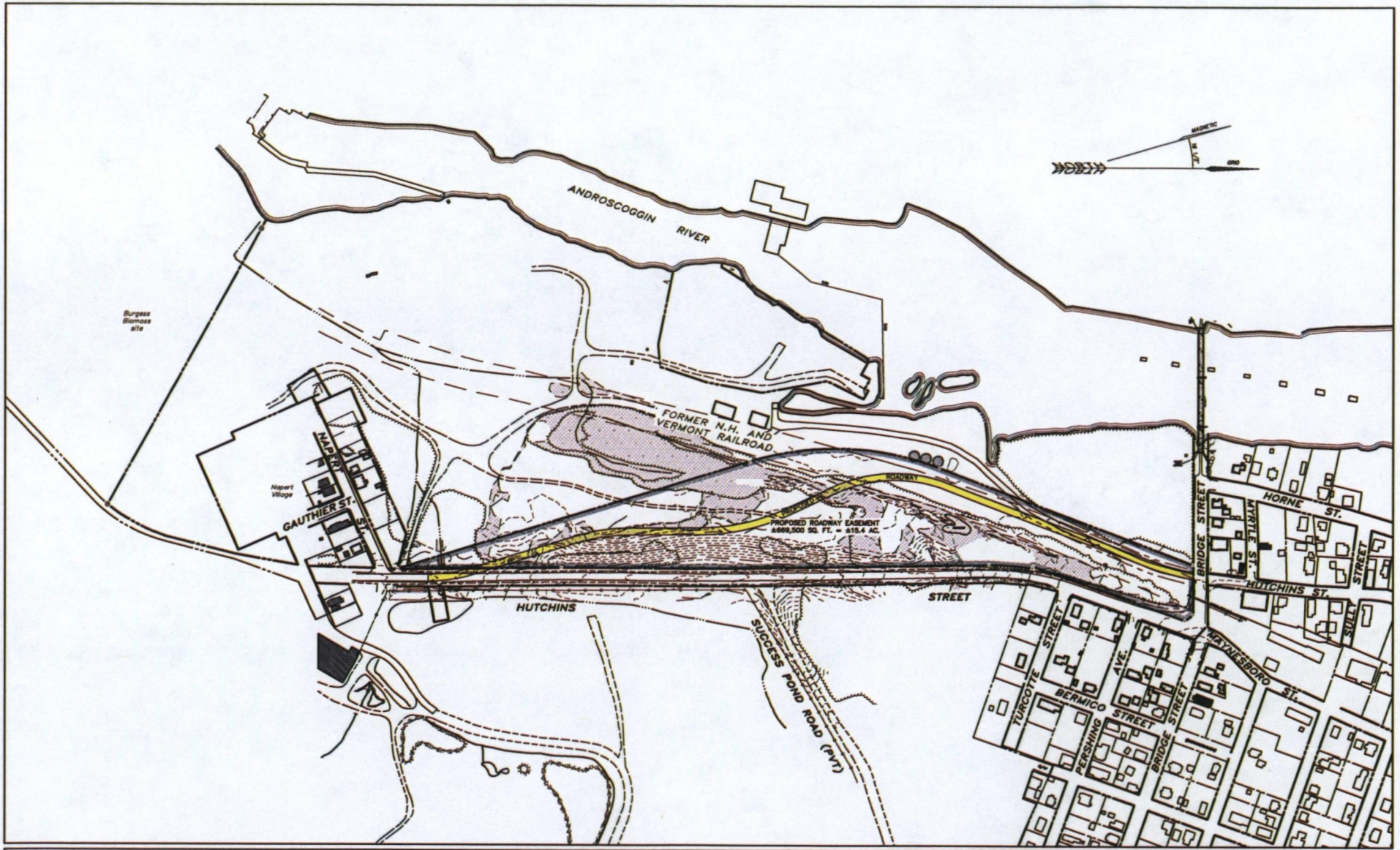
By: _____

Printed Name: J. Michael Davis
Assistant General Counsel - Environmental

6000-10.3

DOCUMENT 13

CITY OF BERLIN DOCUMENT
DEPICTING FACILTY STUDY AREA



C1.01
SHEET 1 OF 1

2009-013
Proposed Roadway Easement Plan
Hutchins Street Relocation

1 inch = 100 feet
(1 : 1200)

Copyright	2013	H.E. Bergeron Engineers, Inc.		
1	RE-SCALED PLAN TO SHOW FULL LOT		01/02/13	KLT
No.	Revision		DATE	BY

HEB
Civil • Structural • Surveying

H.E. Bergeron Engineers, Inc.
PO Box 440, 2605 White Mountain Hwy
North Conway, NH 03860-0440
www.hebengineers.com
Phone (603) 356-6936
Fax (603) 356-7715

SURVEYED BY	KLT/JLT
DESIGNED BY	EJG
DRAWN BY	KLT
CHECKED BY	JJP
FIELD BOOK	–
SCALE	1"=150'
DATE	12/19/2012

Proposed Roadway Easement Plan
for the
Hutchins Street Relocation
located in
Berlin, New Hampshire
prepared for
City of Berlin, New Hampshire

PRELIMINARY

2009-013
C1.01
SHEET 1 OF 1

SURVEY NOTES:

1. Bearings are grid and coordinate grid is N.H. State Plane Coordinate System NAD83 (CORS96) datum, established with GPS observations tied to the NGS CORS network using dual-frequency geodetic receivers.
2. Contour interval = 2 feet. Vertical datum is NAVD88 per GPS observations tied to an HEB benchmark set in 1986 at the south entrance of the former paper mill site. This benchmark elevation (NGVD29) was established through differential leveling from USCGS disk "TOWN OF BERLIN BM". Elevations were converted from NGVD29 to NAVD88 using a datum shift of -0.39' per the NGS VERTCON program.
3. Site features, topography, and delineated wetland boundaries are per field surveys performed Apr. & May 2009 and Dec. 2012; under the direct supervision of Douglas C. Burnell, LLS #570; using a robotic total station; and conforming with the technical standards for topographic surveys per the NH Code of Administrative Rules of the Board of Licensure for Land Surveyors.
4. Jurisdictional wetland boundaries were delineated in April 2009 by Raymond Loddell, Certified Wetland Scientist.
5. This plan does not represent a complete boundary survey by HEB.
6. Modified sewer invert elevations were derived from surveyed rim elevations and invert elevations from Plan Ref. 1.

DEED REFERENCE (for property shown west of Hutchins St.):

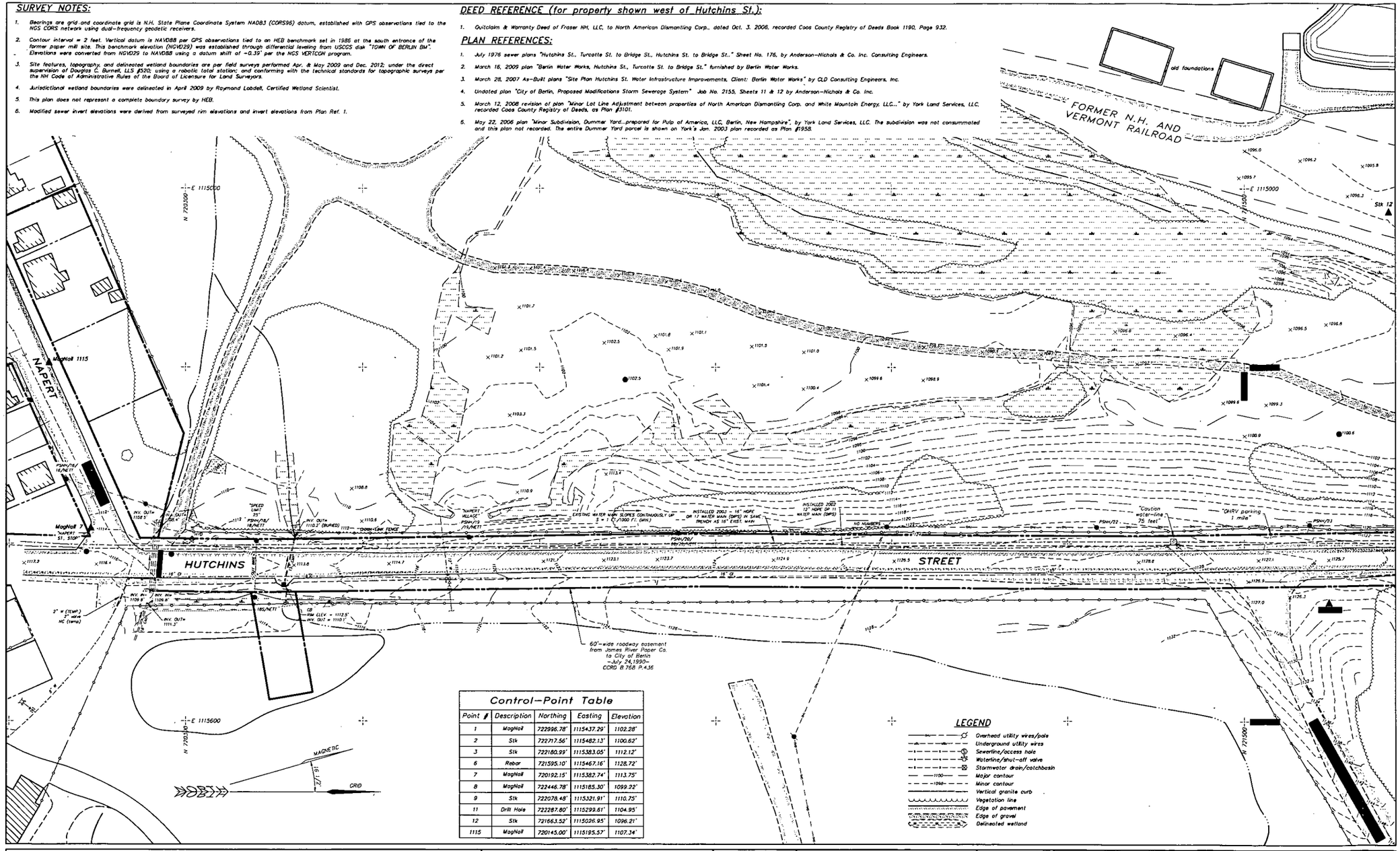
1. Quitclaim & Warranty Deed of Fraser NH, LLC, to North American Dismantling Corp., dated Oct. 3, 2006, recorded Coos County Registry of Deeds Book 1190, Page 932.

PLAN REFERENCES:

1. July 1976 sewer plans "Hutchins St., Turcotte St. to Bridge St., Hutchins St. to Bridge St." Sheet No. 176, by Anderson-Nichols & Co. Inc. Consulting Engineers.
2. March 16, 2009 plan "Berlin Water Works, Hutchins St., Turcotte St. to Bridge St." furnished by Berlin Water Works.
3. March 28, 2007 As-Built plans "Site Plan Hutchins St. Water Infrastructure Improvements, Client: Berlin Water Works" by CLD Consulting Engineers, Inc.
4. Undated plan "City of Berlin, Proposed Modifications Storm Sewerage System" Job No. 2155, Sheets 11 & 12 by Anderson-Nichols & Co. Inc.
5. March 12, 2008 revision of plan "Minor Lot Line Adjustment between properties of North American Dismantling Corp. and White Mountain Energy, LLC..." by York Land Services, LLC, recorded Coos County Registry of Deeds, as Plan #3101.
6. May 22, 2006 plan "Minor Subdivision, Dummer Yard...prepared for Pulp of America, LLC, Berlin, New Hampshire", by York Land Services, LLC. The subdivision was not consummated and this plan not recorded. The entire Dummer Yard parcel is shown on York's Jan. 2003 plan recorded as Plan #1958.

V1.11
SHEET 2 OF 7

2009-013
Existing-Features Plan
Hutchins Street Reconstruction



Control-Point Table

Point #	Description	Northing	Easting	Elevation
1	MagNail	722996.78'	1115437.29'	1102.28'
2	Stk	722717.56'	1115482.13'	1100.62'
3	Stk	722180.99'	1115383.05'	1112.12'
6	Rebar	721595.10'	1115467.16'	1128.72'
7	MagNail	720192.15'	1115382.74'	1113.75'
8	MagNail	722446.78'	1115185.30'	1099.22'
9	Stk	722078.48'	1115321.91'	1110.75'
11	Drill Hole	722287.80'	1115299.61'	1104.95'
12	Stk	721663.52'	1115026.95'	1096.21'
1115	MagNail	720145.00'	1115195.57'	1107.34'

LEGEND

- Overhead utility wires/pole
- Underground utility wires
- Sewerline/access hole
- Waterline/shut-off valve
- Stormwater drain/catchbasin
- Major contour
- Minor contour
- Vertical granite curb
- Vegetation line
- Edge of pavement
- Edge of gravel
- Delineated wetland

DRAWINGS ARE HALF SCALE WHEN PRINTED ON 11x17

50 0 50 100 200 ft
10 0 25 50 m

1 inch = 50 feet
(1 : 600)

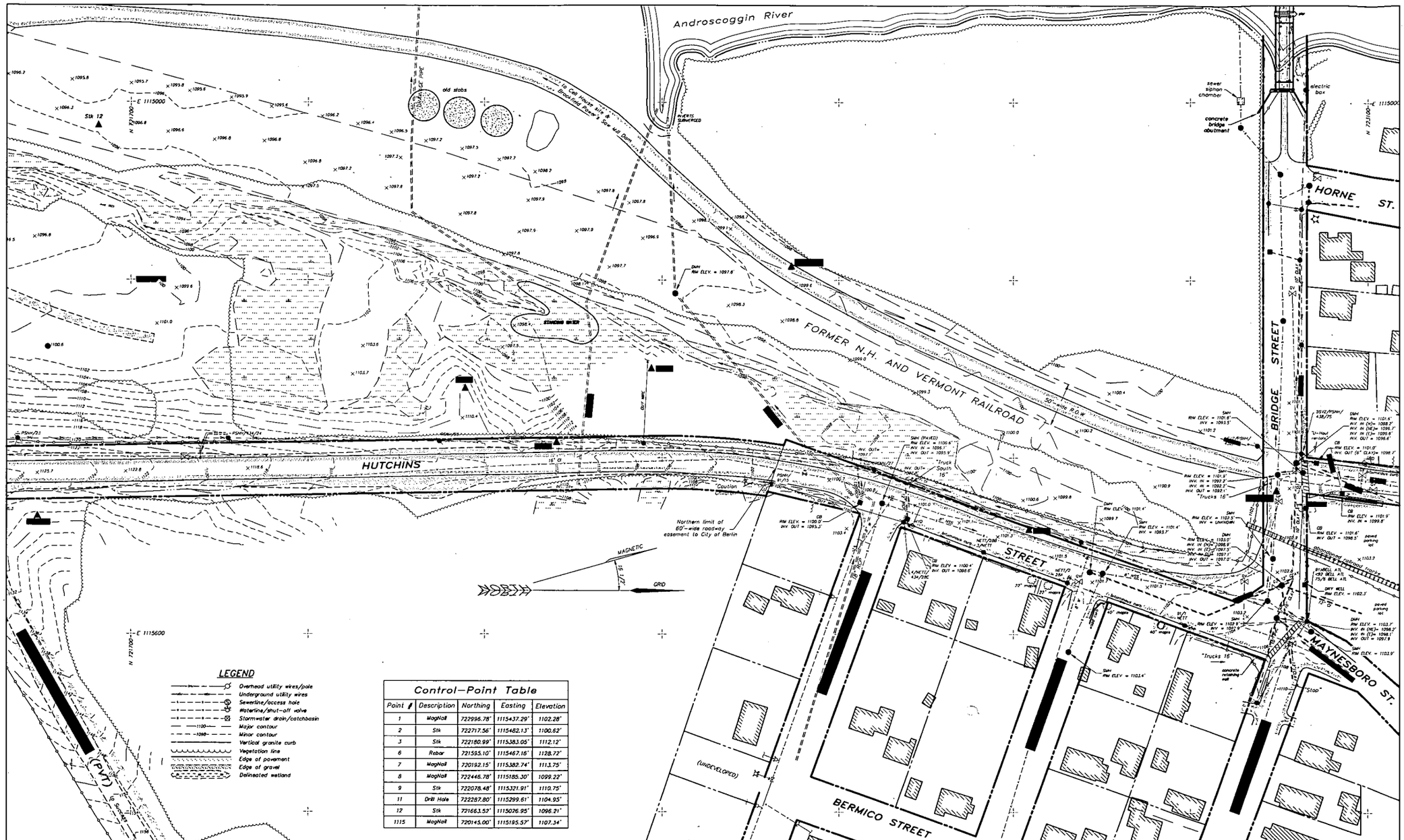
NO.	REVISION	DATE	BY

HEB
H.E. BERGERON ENGINEERS, INC.
P.O. BOX 440
NORTH CONWAY, NH
03860 · (603) 356-6936

SURVEYED BY	KLT/JLT
DESIGNED BY	EJG
DRAWN BY	
CHECKED BY	
FIELD BOOK	331/332
SCALE	1" = 50'
DATE	12/20/2012

Existing-Features Plan
for
Hutchins Street Reconstruction
located in
Berlin, New Hampshire
prepared for the
City of Berlin, New Hampshire

2009-013
V1.11
SHEET 2 OF 7



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V1.12
SHEET 3 OF 7

2009-013
Existing-Features Plan
Hutchins Street Reconstruction

DRAWINGS ARE HALF SCALE WHEN PRINTED ON 11x17

50 0 50 100 200 ft
10 0 25 50 m
1 inch = 50 feet
(1 : 600)

NO.	REVISION	DATE	BY

H.E. BERGERON ENGINEERS, INC.
P.O. BOX 440
NORTH CONWAY, NH
03860 · (603) 356-6936

SURVEYED BY	KLT/JLT
DESIGNED BY	EJG
DRAWN BY	
CHECKED BY	
FIELD BOOK	331/332
SCALE	1"=50'
DATE	12/20/2012

Existing-Features Plan
for
Hutchins Street Reconstruction
located in
Berlin, New Hampshire
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2009-013
V1.12
SHEET 3 OF 7

P:\2009\2009-013 City of Berlin - Hutchins St Reconstruction\Engr\Design\Sheet Files\V1.11 Existing Features Plan.dwg, V1.12, 12/20/2012 1:52:28 PM, dfarr